— 1998 SHOPP — Midcycle Revision

STATE HIGHWAY OPERATION AND PROTECTION PROGRAM 1998-99 THROUGH 2001-02

Approved by SHOPP Amendment 98H-41 MARCH 11, 1999

Prepared By CALIFORNIA DEPARTMENT OF TRANSPORTATION



http://www.dot.ca.gov/hq/TransPrg/shopp.htm

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Memorandum

To: JIM NICHOLAS Date: March 11, 1999

Program Manager

Transportation Programming

File: SHOPP Amendment

98H-41

Ref:

From: DEPARTMENT OF TRANSPORTATION

Transportation Programming

Subject: 1998 SHOPP Midcycle Revision Amendment

RECOMMENDATION

I recommend that the following 1998 SHOPP Midcycle Revision Amendment be approved:

SHOPP Amendment 98H-41 (Midcycle Revision)

Amends the 1998 State Highway Operation and Protection Program by adding 137 new projects. These projects were funded from reservations in the 1998 SHOPP, project savings and deletion of lower priority projects or projects that are no longer needed. Selection of these projects was based on goals in the approved Ten-Year State Highway System Rehabilitation Plan. The addition of these new projects together with prior amendments that have been approved completes the 1998 SHOPP Midcycle Revision programming process. Midcycle Revision project funding and reservations by program category are shown in Attachment A. A listing of new projects is shown in Attachment B.

Summary of 1998 SHOPP and 1998 SHOPP Midcycle Revision Programmed Projects and Reservations (\$ in Millions) Excludes Seismic Retrofit Projects and Federal Emergency Relief Funds

1998 SHOPP	1998/99 \$619	1999/2000 \$1,012	2000/2001 \$829	20001/2002 \$817	<u>Total</u> \$3,278*
1998 SHOPP Midcycle	\$737	\$895	\$877	\$841	\$3,350**
Revision					

^{*} From 1998 SHOPP, EXHIBIT B

^{**} Includes \$62 million carryover from FY 1997-98 and \$10 million budget augmentation for median barriers.

Jim Nicholas Page 2 March 11, 1999

Copies of the Midcycle Revision will be distributed April 1999.

JOHN VAN BERKEL, Chief

Office of Capital Outlay Management

Approved:

JIM NICHOLAS,
Program Manager

Transportation Programming

Attachments

cc: DISTRICT DIRECTORS
JIM ROBERTS

ROBERT BUCKLEY
J BODA

JOAN BORUCKI

1998 SHOPP Midcycle Revision Funding Summary (\$ Millions) 3/11/99

<u>Programmed</u>		<u>98-99</u>	99-00	<u>00-01</u>	00-01	Total	
Safety		51 520	82 652	70	101	303	
Roadway		529	652	600	579	2,361	
Roadside		24	26	32	50	132	
Operations	m . 15	<u>112</u>	<u>117</u>	<u>157</u>	<u>90</u>	<u>475</u>	
,	Total Programmed	715	877	859	820	3,271	
D 1		00.00	00.00	00.01	01.00	TD 4 1	
Reserved		<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	
Safety		0	0	0	0	0	
Roadway		7	5	5	5	22	
Roadside		3	3	3	5	14	
Operations		<u>12</u>	<u>10</u>	<u>11</u>	<u>11</u>	<u>43</u>	
	Total Reserved	22	18	19	21	79	
							10-Yr. Plan
<u>Total</u>		<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	4-Yr. Needs
Safety		51	82	70	101	303	267
Roadway		536	657	605	584	2,383	2,438
Roadside		27	29	35	55	146	160
Operations		123	127	<u>168</u>	<u>100</u>	<u>518</u>	<u>413</u>
1	Total	737	895	877	841	3,350 *	3,278
1998 SHOPP Fu	nding Level	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	
Carry-in from 97	-98	62	0	0	0	62	
Budget Augment	ation	10	0	0	0	10	
10-Year Plan**		<u>787</u>	<u>857</u>	817	<u>817</u>	3,278	
	Total	859	857	817	817	3,350	

^{*} Includes \$62 million carry-in from FY 97-98 and a \$10 million Budget Augmentation from the FY 98-99 Budget for median barriers.

^{**} Funding is consistent with the 10-Year Plan and the 1998 Fund Estimate after transferring \$23 million per year to the Minor program to compensate for the Minor Program limit being increased from \$300,000 to \$750,000.

(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
			Alameda							
580	1.5	17.8	Near Livermore and Pleasanton - Grant Line undercrossing to Hopyard overhead - rehabilitate roadway	0C360K	0107E		00-01	201.120	0	4,911
580	8.6	11.0	Livermore and Pleasanton - west of Greenville Road to east of Hopyard-Dougherty Road - replace cable median barrier	26250K	0109A		00-01	201.010	0	3,347
880	11.8	0.0	Fremont - Patterson Slough Bridge - rehabilitate bridge deck	24810K	0028A		00-01	201.110	0	2,082
880	15.4	0.6	Hayward - Tennyson Road and Winton Avenue - highway planting restoration	24300K	0029L		01-02	201.210	0	1,593
			Calaveras							
4	28.9		Near Murphys and Sonora - On Highway 4 and at Soulsbyville Road - construct two sand storage facilities	2A980K	0136		01-02	201.352	0	996
			Contra Costa							
4	8.4	0.3	Martinez - north of Alhambra Avenue to Alhambra Way - highway planting restoration	26360K	0179D		01-02	201.210	0	820
			El Dorado							
50	1.5	15.5	Near El Dorado Hills - 0.5 miles east of Latrobe Road to West Placerville undercrossing - rehabilitate roadway	1A6900	3230		99-00	201.120	0	9,570
			Fresno							
33	16.5	0.5	Near Avenal - at Los Gatos Overflow Bridge - replace bridge (scour)	41000K	1291		01-02	201.111	440	3,958
33	69.5	13.6	Near Firebaugh - Helm Canal Road to Merced County line - rehabilitate roadway	38550K	1335		01-02	201.120	0	8,534
99	3.7	27.7	In and near Fresno - various locations - install median barriers	41180K	1535		01-02	201.010	0	2,740
			Glenn							
32	5.0	0.5	Near Hamilton City - Stoney Creek Bridge - replace bridge (scour)	402300	3775A		01-02	201.111	12	11,002
			Humboldt							
			Humboldt, Del Norte, Trinity and Mendocino Counties - various locations - safety roadside rest area restoration	37560K	0001R		01-02	201.250	0	4,637
			Near Eureka - Bracut Maintenance Station - rehabilitate maintenance facility	330300	0016H		01-02	201.352	0	3,600
101	125.7	11.4	Near Orick - South of South Prairie Creek Park Undercrossing to North Prairie Creek Park Undercrossing - rehabilitate roadway	37950K	0091B		00-01	201.120	0	7,152
101	127.8	3.9	Near Orick - 1.5 miles north of South Prairie Creek Road to 5.5 miles south of Del Norte County line - install median barrier	39290K	0090F		00-01	201.010	0	1,655
283	0.1	0.3	Between Rio Dell and Scotia - Eel River Bridge - rehabilitate bridge	31040K	0100Z		00-01	201.110	0	3,843

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
			Inyo							
395	31.2	9.3	Near Olancha - Los Angeles Aqueduct Bridge to 1.5 miles south of Ash Creek Bridge - rehabilitate roadway	28820K	0394		01-02	201.120	0	3,101
			Kern							
			In Bakersfield - at Olive Drive - construct new equipment subshop	36700K	3100		01-02	201.351	0	1,880
58	52.2	3.5	Bakersfield - Cotonwood to Towerline Road - highway planting restoration	40390K	3474		01-02	201.210	0	890
58	52.4	4.0	Bakersfield - Route 99 to Mt Vernon Avenue - install median barrier	411901	3418		01-02	201.010	0	1,319
99	19.5	30.9	Bakersfield - Panama Lane to Elmo Highway at various locations - install median barriers	41200K	3505		01-02	201.010	0	2,769
99	28.2	29.4	In and near Bakersfield - Olive Drive to County line Road - bridge rail upgrade	31820K	3551		01-02	201.110	11	2,477
178	1.7	5.0	Bakersfield - M Street Undercrossing to 1 mile east of Oswell Street - highway planting restoration	40400K	3722		01-02	201.210	0	1,179
178	2.2	2.4	Bakersfield - Weill Park to Mt Vernon Avenue - install median barrier	41170K	3727		01-02	201.010	0	1,815
198	16.9	4 0	Kings Hanford - 12th Avenue to Route 43 - highway planting restoration	40370K	4344		01-02	201.210	0	792
150	10.5	4.0	Trainiora 12th Avenue to Noute 40 Highway planting restoration	4007010	4044		01 02	201.210	Ü	732
			Lake							
29	34.9		Near Kelseyville - at Kelsey Creek Bridge - rehabilitate bridge (scour)	38020K	0123H		99-00	201.111	2	930
175	0.6	4.3	Near Lakeport - east of Mendocino County line to 3 miles west of Route 29 - rehabilitate roadway	36390K	0130		99-00	201.120	0	1,410
281	14.0	3.0	Near Kelseyville - 3 miles west of Route 29 to Route 29 - rehabilitate roadway	36400K	0001C		99-00	201.120	0	1,253
			Los Angeles							
5			Norwalk to Los Angeles - on various routes at various locations - structural upgrade of changeable message signs	19510K	2298		00-01	201.120	0	2,694
5	53.7		Santa Clarita - at Santa Clara River - replace bridge (scour)	176000	2087		00-01	201.111	0	29,106
10	30.8	0.5	Baldwin Park - San Gabriel River to Route 605; also on Route 605 - highway planting	00870K	0305		01-02	201.220	0	1,165
71	0.6	1.0	Pomona - Route 10 to Valley Boulevard - upgrade median barrier	18370K	2168		98-99	201.020	0	1,044
90	1.9	1.2	Los Angeles and Culver City - Centinela Avenue to west of Slauson Avenue - upgrade median barrier	13580K	0526M		98-99	201.020	0	1,599
91			Compton, Long Beach, Bellflower, Cerritos, - on various routes at various locations - structural upgrade of changeable message signs	19530K	2292		99-00	201.120	0	1,933
91	16.6	0.7	Cerritos - San Gabriel River to Studebaker Road; also on Route 405 - highway planting	00296K	0555		01-02	201.220	0	1,854
101	0.8	7.3	Los Angeles - Daniel Spur to Pilgrimage - upgrade median barrier	135600	0567T		99-00	201.020	0	9,792

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
101	12.1	26.1	Near Studio City - north of Route 134 to Ventura County line - install median barrier	19480K	2287		00-01	201.010	0	4,484
101	17.5	2.5	Los Angeles - Haskell Avenue to Encino Avenue - highway planting restoration	06165K	0612B		01-02	201.210	0	1,461
101	20.0	3.3	Los Angeles - Encino Avenue to Winnetka Avenue - highway planting restoration	06166K	0621C		01-02	201.210	0	1,813
105	13.7	3.6	Paramount and South Gate - Garfield Avenue to Downey Avenue - replace storm drain	19570K	2295		99-00	201.320	0	26,008
105	14.9	0.7	South Gate and Downey - Downey Avenue to Lakewood Boulevard - replace storm drain	195001	2289		98-99	201.320	0	7,600
210	1.4	3.6	Los Angeles - Glenoaks Boulevard to Maclay Street - upgrade median barrier	19280K	2266		98-99	201.020	0	4,803
210	15.6	2.6	Los Angeles - Boston Avenue to Ocean View Boulevard, Lowell Avenue to Waltonia Drive - upgrade median barrier	13570K	0731M		98-99	201.020	0	2,657
			Merced							
5	0.6		Near Dos Palos - John C. Erreca Roadside Rest Area, Safety Roadside Rest Area - safety roadside rest area restoration	1A4300	5010		01-02	201.250	0	852
99	12.8	10.9	Merced - Childs Avenue to West Atwater Overhead - install median barrier	2A360K	5410		01-02	201.010	0	6,768
99	16.5	0.2	In Merced - West Merced Overhead - replace bridge	48060K	5426		01-02	201.110	0	10,421
152	13.8		Near Santa Nella - at Route 5/152 separation - increase vertical clearance	2A690K	5737		01-02	201.320	0	1,174
			Mono							
395	51.3	1.5	Lee Vining - Fourth Street to south of Picnic Grounds Road - rehabilitate roadway	27880K	0368		01-02	201.120	0	2,688
			Monterey							
1	74.9	2.5	Pacific Grove - south of Route 68 - install median barrier	47560K	4756		01-02	201.010	0	3,588
1	78.2	3.3	Monterey - Fremont Street to 0.8m north of Ord Village Overhead - install median barrier	47570K	4757		01-02	201.010	0	4,674
101	85.5	6.0	Salinas and Monterey - Also on route 1, 75.1/ R78.9 - highway planting restoration	462600	0626		00-01	201.210	0	1,153
101	91.0	0.9	Salinas - Boronda Road to Russel/ Espinoza Drive - install median barrier	47490K	4749		01-02	201.010	3	1,129
			Napa							
29	6.2	3.5	Napa City - Route 221 to 1.5 miles north of Route 121 - install median barrier	26210K	0371B		00-01	201.010	0	898
121	5.0	0.5	Napa City - Coombs Street to Maxwell Bridge - replace bridge	25380K	0381H		01-02	201.110	0	14,838
			Orange							
1	23.7	2.2	Huntington Beach - Route 29 to Golden West Street - rehabilitate roadway	09400K	2436		00-01	201.120	0	1,334

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
5	0.0	11.7	San Clemente, Dana Point - San Diego County Line to Serra On-ramp - rehabilitate roadway	09390K	2596		00-01	201.120	0	3,326
22			Orange County - at various locations on Routes 22 and 5 - rehabilitate bridge decks	09690K	2863		00-01	201.110	0	1,741
405	0.0	24.2	Orange County - at various locations from El Toro to Route 605 - upgrade blunt ends (cure)	09310K	4931		01-02	201.010	0	1,739
405	11.8	0.6	In Costa Mesa - Harbor Boulevard to Euclid Street - rehabilitate bridge	0A0601	5038A		99-00	201.110	0	1,610
			Placer							
			In Placer, El Dorado, Nevada, and Sierra Counties - at Whitmore, Kyburz, Nevada City, Downieville, and Sierraville maintenance stations - install washrack facilities	4495U1	1516		99-00	201.352	0	3,029
80	11.4	0.1	Near Loomis - at Penryn Rock Springs Road - rehabilitate bridge	2A7401	5055		01-02	201.110	0	1,751
80	68.5	0.7	Kingvale and Donner - Troy Undercrossing to Soda Springs Overcrossing also Nev - 0.1/2.4 - rehabilitate roadway	1A0701	5057		99-00	201.120	0	16,650
			D1							
			Plumas	050701/	4000		04.00	004.050	•	0.000
			Chester - Chester Maintenance Station - rehabilitate maintenance facility	35070K	1003		01-02	201.352	0	3,666
89	3.2	0.4	Near Clio - south and north of Sulphur Creek Bridge - replace bridge (scour)	34420K	5810		01-02	201.111	7	1,510
			Riverside							
10	60.9	13.2	Near Coachella - Polaris Wash Bridge to Hazy Gulch Bridge - rehabilitate roadway	461200	0052Y		01-02	201.120	0	8,896
			_							
			Sacramento							
80	0.3	4.9	Near Sacramento - also in El Dorado and Yolo Counties, various locations - install median barrier	2A0600	A6686		01-02	201.010	0	1,276
			San Bernardino							
10	38.2	0.4	Yucaipa - Wildwood Creek - construct channel and stilling basin (scour)	377501	0013E		99-00	201.111	20	957
83	0.9	0.1	Near Chino Hills - 1 mile north of Route 71 at Chino Creek Bridge - replace bridge (scour)	44970K	0234N		01-02	201.111	0	2,074
			San Diego							
5	18.9	0.5	In San Diego - Old Town Avenue to Old Town viaduct; also Route 94, PM 4.6/9.2 - rehabilitate shoulder	400801	0016N		98-99	201.120	0	1,601
5	19.4	0.7	San Diego - Old Town Viaduct to San Diego River - highway planting restoration	06910K	0123J		00-01	201.210	0	2,082
5	51.2	20.8	Near Oceanside - Route 78 to Orange County line - rehabilitate roadway	235400	0636		99-00	201.120	0	10,200
8	0.7	1.7	San Diego - Midway Drive to Route 5 - install median barrier	07210K	0156		00-01	201.010	0	3,063
8	10.5	11.1	San Diego - Fletcher Parkway to Lake Jennings Park Road - rehabilitate roadway	22910K	0166S		99-00	201.120	0	6,789

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
15	9.4	2.8	San Diego - Route 15/52 Interchange; and north of Clairemont Mesa Boulevard to north of Route 163 - highway planting restoration	06980K	0210L		99-00	201.210	0	1,473
15	33.6	20.7	Rainbow - Country Club Lane to Riverside County Line - install median barrier	0747U0	0245		99-00	201.010	0	3,142
52	0.4	2.6	San Diego - east of Route 5 to west of Route 805 - highway planting restoration	06960K	0251L		99-00	201.210	0	1,535
52	3.7	2.9	San Diego - Route 805 to Route 163 - install median barrier	23360K	0253		99-00	201.010	0	1,770
78	16.5	0.8	Escondido - Route 15 to Centre City Parkway - install median barrier	073100	0332		00-01	201.010	0	1,287
94	3.7	2.3	San Diego - Route 805 to Federal Boulevard - highway planting restoration	07020K	0350J		00-01	201.210	0	2,455
805	9.7	3.3	San Diego - 22nd Street pedestrian overcrossing to Market Street - highway planting restoration	06610K	0420L		00-01	201.210	0	2,404
			San Francisco							
1	0.0	0.4	Near San Francisco - South of the San Mateo County line to Front Boulevard - install median barrier	256700	0567J		00-01	201.010	100	1,078
			San Joaquin							
5	13.1	22.2	In and near Stockton - North of Paradise Cut Bridge to South of Eight Mile Road - install median barrier	2A590K	7210		01-02	201.010	0	7,320
99	9.3	26.3	Near Stockton and Lodi - Lathrop Road to south of Jahant Road - install median barrier	2A660K	7646		01-02	201.010	0	5,250
205	8.2	3.8	In and near Tracy - MacArthur Drive to east of Tom Paine Slough - install temporary railing	2A650K	7885		01-02	201.010	0	1,813
			San Luis Obispo							
1	23.9	0.3	San Luis Obispo - south of Gilardi Road - install median barrier	47590K	4759		01-02	201.010	0	1,249
1	28.5	3.5	Pismo Beach and Morro Bay/San Luis Obispo - also Route 101, 14.6/30.2 - highway planting restoration	46160K	0616		01-02	201.210	0	1,000
46	10.8	11.2	Near Paso Robles - 0.6 miles west of Santa Rosa creek Road to south of route 101 - rehabilitate roadway	48670K	0867		00-01	201.120	0	3,864
101	0.5	7.4	Near Santa Maria - Santa Maria Bridge to Los Berros Road - install median barrier	47580K	4758		01-02	201.010	0	3,886
101	16.4	7.5	Near Avila Beach - 1 mile north of San Luis Bay Drive to 0.4 miles south of Santa Fe Bridge - install median barrier	4760UK	4760		01-02	201.010	0	923
229	0.0	9.2	Creston - Route 58 to Route 41 - rehabilitate roadway	48680K	4868		00-01	201.120	0	1,358
			San Mateo							
84	21.7	3.9	Redwood City - Hess Road to Broadway and on Routes 101 and 280 at various locations - highway planting restoration	23750K	0424C		01-02	201.210	0	1,026
			Santa Barbara							
1	49.2	1.3	Guadalupe - south of Highway 166 to Santa Maria River Bridge - rehabilitate roadway	46950K	4695		01-02	201.120	0	1,471

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
101	12.7	7.1	In and near Santa Barbara - Route 144 separation to 0.8m north of El Sueno Road - highway planting restoration	46210K	0621		01-02	201.210	0	843
101	46.9	4.2	Gaviota and Nojoqui Summit - Gaviota Roadside Rest and Nojoqui Summit Truck Area - safety roadside rest area restoration	46220K	0622		00-01	201.250	0	961
135	13.7	4.1	Santa Maria - north of Betteravia Road to north of Donovan Road - rehabilitate roadway	46980K	4698		01-02	201.120	0	2,775
			Santa Clara							
			Near San Jose - at Route 82 and Bernal Road - relocate maintenance station	124781	0462E		01-02	201.352	0	6,018
85	0.3	18.0	In San Jose, Los Gatos, Campbell, Saratoga, Sunnyvale and Cupertino - also on Routes 87, 17 and 280, various locations - highway planting restoration	26180K	0426X		00-01	201.210	0	1,006
87	1.4	2.9	San Jose - south of Almaden Road to north of Alma Station - rehabilitate roadway	24140K	0442E		01-02	201.120	40	15,994
87	2.6	2.2	San Jose - south of Curtner Avenue to Virginia Street - Guadalupe Corridor - highway planting	48734K	0427G		01-02	201.220	0	2,651
280	2.3	0.5	San Jose - Vine Street to Bird Avenue and on Route 87 from west Virginia Street to San Carlos Street - highway planting restoration	24460K	0155A		01-02	201.210	0	2,201
880	3.6	1.0	San Jose - North First Street to Old Bayshore Boulevard and at Route 101 - highway planting restoration	25340K	0413D		01-02	201.210	0	1,813
			Santa Cruz							
1	3.2	1.7	Near Watsonville - Roach Road to 0.8m north of Buena Vista Drive - install median barrier	47470K	4747		01-02	201.010	1	1,387
1	13.4	2.8	Near Scotts Valley, Capitola and Santa Cruz - also Route 17, 0.0/5.9 - highway planting restoration	46170K	0617		00-01	201.210	0	992
			Shasta							
			Burney - at Burney Maintenance Station - rehabilitate maintenance facility	35060K	1005		01-02	201.352	0	4,035
			Hat Creek - at Hat Creek Maintenance Station - rehabilitate maintenance facility	35080K	1004		01-02	201.352	3	2,418
5	23.0	3.6	Near Mountain Gate - 0.5 miles north of Union School Road to 0.5 miles north of Fawndale - install median barrier	35520K	0102K		99-00	201.010	0	4,491
5	47.2	9.1	Lakehead - south of Gables Overcrossing to 1.0 miles south of Sims Road - install median barrier	354901	0117P		99-00	201.010	0	2,761
44	14.4	28.8	Shingletown and Viola - Bear Creek Bridge to east of Viola - rehabilitate roadway	344901	0140D		99-00	201.120	0	4,630
89	0.0	21.7	Old Station and Burney - Route 44 to Route 299 - rehabilitate roadway	345101	0153		98-99	201.120	0	5,240
			Siskiyou							
3	6.9	40.0	Near Etna to Yreka - East fork Scotts River Bridge to north of Laura Lane - rehabilitate roadway	345200	0193S		99-00	201.120	0	8,000
3	31.2	0.5	Fort Jones - at Kidder Creek Bridge and at Scott River Bridge - rehabilitate bridge (scour)	35190K	0195		01-02	201.111	9	2,569
5	2.7	8.6	In and near Dunsmuir and Mount Shasta - Sacramento Bridge to north of Lassen Lane - rehabilitate roadway	335110	7076A		99-00	201.120	3	17,443

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(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
5	58.1	11.2	Near Hornbrook and Hilt - Klamath River Road to Oregon - rehabilitate roadway	34530K	7355		00-01	201.125	0	17,294
96	23.1	0.3	Near Clear Creek - Swillup Creek Bridge - replace bridge (scour)	35200K	0230S		01-02	201.111	4	888
96	41.0	36.1	Near Happy Camp, Seiad Valley, and Horse Creek - Indian Creek Bridge to Klamath River Bridge - rehabilitate roadway	345400	0232A		99-00	201.120	0	6,934
97	17.0	7.0	North of Weed - North of Deer Mountain Road to 2.0 miles north of Grass Lake SRRA - rehabilitate roadway	345501	0239A		98-99	201.120	0	2,563
			Solano							
80	11.4	19.2	Near Fairfield and Vacaville - Red Top Road to 1.0 mile east of Leisure Town Road - rehabilitate roadway	0C510K	8320A		00-01	201.120	0	9,608
80	17.2	27.5	Near Davis - West Texas Street in Fairfield to Yolo County line, various locations - install median barrier	26220K	5303		00-01	201.010	0	4,057
113	0.1	0.0	Near Rio Vista - Round Hill Creek Bridge - replace bridge (scour)	4C020K	5501A		00-01	201.111	11	854
113	21.9	0.6	Near Davis - Route 80 to Hutchinson Drive - install median barrier	2A0600	B6686		01-02	201.010	0	33
101	29.5	2.2	Sonoma Windsor - Windsor Interchange to Limerick Lane near Healdsburg - install median barrier	26240K	0797D		00-01	201.010	0	1,354
101	29.5	3.2	Willusor - Willusor interchange to Einferick Lane near riealusburg - Install median barrier	2024UN	01910		00-01	201.010	U	1,334
			Stanislaus							
5	27.2		Near Westley - Westley Safety Roadside Rest Area - safety roadside rest area restoration	1A400K	9176		01-02	201.250	0	1,067
99	0.3		Near Turlock - Enoch Christofferson Safety Roadside Rest Area - safety roadside rest area restoration	1A4200	9332		01-02	201.250	0	907
99	12.2	10.2	Modesto - north of Whitmore to Broadway - install median barrier	2A580K	9403		01-02	201.010	0	3,742
_			Tehama	0.40=00				004.400		
5	0.0	22.5	Corning - Glenn County line to north of Branch Coyote Creek Bridge - rehabilitate roadway	349700	8031		00-01	201.120	154	3,465
36	59.5	44.5	Paynes Creek and Mineral - 1.0 miles east of Paynes Creek Bridge to Plumas County line - rehabilitate roadway	345801	8350		99-00	201.120	0	13,600
36	81.5		Mineral and Keddie - at Battle Creek Bridge, Gurnsey Creek Bridge and Spanish Creek Tunnel overhead (TEH-097.7/ PLU-035.6) - rehabilitate bridges	31130K	8360		01-02	201.110	0	1,767
99	17.4	1.0	Dairyville - Antelope Creek Bridge - replace bridge (scour)	295931	8630B		01-02	201.111	22	3,480
			Trinitu							
			Trinity Hayfork - at Hayfork Maintenance Station - rehabilitate maintenance facility	35090K	1006		01-02	201.352	0	2,111
			Taylor at taylor mande diation formalistic maintenance dusing	5000011	.000		3. 02	201.002	J	-,

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State Totals: 1,219 553,959

1998 State Highway Operation and Protection Program Midcycle Revision List of New Projects

(Programmed amount in thousands)

RTE	POST MILES	LEN	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST
			Tulare							
			Visalia - relocate maintenance station	40740K	6012		01-02	201.352	377	3,491
65	17.7	3.1	Porterville - Route 190 to Westfield Overcrossing; also on Route 190 from Route 65 to Jaye Street - highway planting restoration	40340K	6275		01-02	201.210	0	1,500
99	26.1	22.6	Near Tulare and Traver - at various locations from Airport to Merritt Drive - bridge rail upgrade	31930K	6385		01-02	201.110	0	2,977
99	53.4	0.5	Kingsburg - 0.6 miles south of Traver overcrossing to north of Route 201 - install median barriers	41160K	6432		01-02	201.010	0	1,065
198	8.8	3.1	Visalia - Mooney Boulevard to Lovers Lane - highway planting restoration	40350K	6527		01-02	201.210	0	1,548
			Ventura							
101	21.5	10.0	Ventura - Vineyard Avenue to West Main Street - install median barrier	19290K	2278		00-01	201.010	0	4,398
101	22.0	1.7	Near Oxnard - Route 232 to Johnson Drive - replace bridge (scour)	18640K	2194		01-02	201.111	0	22,091
			Yolo							
5	0.8	1.7	Near Woodland - at Yolo Bypass Bridge - replace joint seals	448001	8556		99-00	201.110	0	888

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1998 STATE HIGHWAY OPERATION AND PROTECTION PROGRAM (SHOPP)

EXECUTIVE SUMMARY

March 11, 1999

The 1998 State Highway Operation and Protection Program (SHOPP) Midcycle Revision was prepared in accordance with Government Code Section 14526.5, Streets and Highways Code Section 164.6, and the strategies outlined in the Department's Policy for Management of the SHOPP (Exhibit A). The 1998 SHOPP Midcycle Revision uses reservations and project savings from the 1998 SHOPP to complete programming for the four-year period, 1998-99 through 2001-02. The purpose of the SHOPP is to address traffic safety, roadway rehabilitation, roadside rehabilitation, or operations needs on the state highway system.

The 1998 SHOPP Midcycle Revision identifies \$3.3 billion of projects over the four-year period and is consistent with the 1998 Fund Estimate Amendment, approved by the California Transportation Commission (CTC) January 14, 1999.

The state highway system is aging and its use is increasing. Immediate needs are statewide and proposed expenditures are consistent with goals in the approved Ten-Year State Highway System Rehabilitation Plan. Following is a summary of the programmed projects and reservations and a comparison to the Ten-Year State Highway System Rehabilitation Plan.

SHOPP Funding (1998-99 through 2001-02)

	1998 SHOPP*	SHOPP
	Midcycle Revision	Ten-Yr. Plan
Program Categories		
Traffic Safety	\$303	\$267
Roadway Rehabilitation	2383	2,438
Roadside Rehabilitation	146	160
Operations	518	413
1998 SHOPP Total	\$3,350	\$3,278
Minor Program	370	370
Total	\$3,720	\$3,648

^{*} Includes \$79 million of reservations. Also includes a \$62 million carry-in from Fiscal Year 1997-98 and \$10 million budget augmentation for median barriers.

Safety continues to be the top priority consistent with the Policy for Management of the SHOPP shown in Exhibit A.

A special emphasis is also being placed on roadway rehabilitation. Within this category there is currently about 12,800 lane miles of pavement rehabilitation needs. During the next four years, the Department plans to correct about 8,400 lane miles. Taking into account that new needs will be identified during this period, it is forecast that at the end of the period there will be about 9,600 lane miles of remaining pavement rehabilitation needs. Another program under roadway rehabilitation is bridge rehabilitation. During this period, it is planned to rehabilitate or replace about 450 bridges.

All new projects have approved Project Study Reports (PSR's) or equivalent documents that identify the scope, cost and delivery schedule.

CALIFORNIA DEPARTMENT OF TRANSPORTATION

1998 STATE HIGHWAY OPERATION AND PROTECTION PROGRAM MIDCYCLE REVISION

The 1998 State Highway Operation and Protection Program (SHOPP) Midcycle Revision has been prepared in accordance with Government Code Section 14526.5, Streets and Highways Code Section 164.6 and the strategies outlined in the Department's Policy for Management of the SHOPP (Exhibit A). The 1998 SHOPP is a four-year program of projects for Fiscal Years 1998-99 through 2001-02.

The 1998 SHOPP Midcycle Revision is the comprehensive update of the 1998 SHOPP called for in the Department's Policy for Management of the SHOPP and covers the same four-year period as the 1998 SHOPP. Reservations in the 1998 SHOPP for Midcycle Revision programming were used to add new projects. The Midcycle Revision also reflects cost, scope and schedule changes that have been approved through the SHOPP amendment process.

PURPOSE

The purpose of the SHOPP Midcycle Revision is to identify a program of projects to preserve and protect the state highway system.

PROGRAM LEVELS

1998 SHOPP funding levels were maintained in the recently approved 1998 State Transportation Fund Estimate Amendment approved by the California Transportation Commission (CTC) January 14, 1999. This funding level is consistent with the Ten-Year State Highway System Rehabilitation Plan that was submitted to the CTC for review and comments and was transmitted to the Governor and the Legislature on May 1, 1998.

The 1998 SHOPP Midcycle Revision defines \$3.3 billion of projects over the four-year SHOPP period. Projects are grouped into four categories; traffic safety, roadway rehabilitation, roadside rehabilitation, and operations. Safety continues to be the top priority, consistent with the Policy for Management of the SHOPP.

A special emphasis is also being placed on roadway rehabilitation. Within this category there are currently about 12,800 lane miles of pavement rehabilitation needs. During the next four years, the Department plans to correct about 8,400 lane miles. Taking into account that new needs will be identified during this period, it is forecast that at the end of the period there will be about 9,600 lane miles of remaining pavement rehabilitation needs. Another program under roadway rehabilitation is bridge rehabilitation. During this period, it is planned to rehabilitate or replace about 450 bridges.

PROGRAMMING POLICIES AND METHODOLOGY

The 1998 SHOPP Midcycle Revision was developed in accordance with the strategies outlined in the Department's Policy of Management of the SHOPP. New projects are programmed in the year the Department estimates that the projects can be delivered. All new projects have a Project Study Report (PSR) or equivalent document identifying the project's scope, estimated cost, and delivery schedule.

A comprehensive review was completed for projects contained in the 1998 SHOPP. The 1998 SHOPP Midcycle Revision reflects required changes for scope, cost and/or delivery dates that have been approved through the SHOPP amendment process. In December 1997, the CTC approved increasing the upper cost limit for minor projects to \$750,000. The 1998 SHOPP Midcycle Revision reflects this new policy. Prior programmed projects that now qualify for the minor program are not included in this new SHOPP program.

1998 SHOPP MIDCYCLE REVISION SUMMARY

The following summary provides the updated number of projects and their value in millions of dollars for 1998 SHOPP projects as amended and new Midcycle Revision projects for the four-year period, 1998-99 through 2001-02. A funding summary of the Midcycle Revision by fiscal year is shown in Exhibit B.

				New			
	1998	SHOPP	M	Midcycle			SHOPP
	as A	mended*	<u>P</u>	rojects	<u>-</u>	<u> Fotal</u> **	10-Yr. Plan
	<u>#</u>	\$	<u>#</u>	\$	<u>#</u>	\$	\$
Program Categories							
Traffic Safety	62	\$191	39	\$112	101	\$303	\$267
Roadway Rehabilitation	413	2,030	55	331	468	2361	2,438
Roadside Rehabilitation	59	86	30	46	59	132	160
Operations	129	409	13	66	129	475	413
Total	663	\$2,716	137	\$555	800	\$3,271	\$3,278
Reservations						79	0
Total						\$3,350	\$3,278

^{*} Includes amendments to the 1998 SHOPP through February 25, 1999 and projects that have been awarded since the 1998 SHOPP was published.

Note: The program is developed in thousands of dollars and was rounded for this table.

^{**} Includes \$62 million carry in from FY 1997-98 and \$10 million budget augmentation for median barriers.

RESERVATIONS

The 1998 SHOPP Midcycle Revision includes reservations of \$79 million over the four-year period. They will be used to program newly identified high priority needs during the four-year period. Details about the reservations are shown in Exhibit B.

LONG-LEAD TIME PROJECTS

The Department has identified 41 future SHOPP projects that involve a complex environmental process and require more than four years lead time for delivery of the construction contract documents. This is a substantial increase over the number and cost of projects in the 1998 SHOPP. The increase is primarily due to taking a longer range look at upcoming projects as part of the development of the Ten-Year State Highway System Rehabilitation Plan and the recognition of the need to start the environmental process prior to programming in many environmentally sensitive areas. These projects are shown in Exhibit F.

1998 SHOPP PROJECTS DELETED

The Department has deleted 29 1998 SHOPP projects. These deletions were caused by scope changes requiring reprogramming of the project; environmental or other issues requiring the projects be transferred to the Long Lead list; or other projects addressing the problem. These deleted projects are shown in Exhibit G.

GEOGRAPHICAL DISTRIBUTION

The Department's selection of projects for inclusion in the SHOPP is based on statewide needs rather than on geographical distribution. Funding for SHOPP projects is not subject to the north/south split or county share requirements of Sections 188 and 188.8 of the Streets and Highways Code. For information purposes, Exhibit C is a 1998 SHOPP Midcycle Revision Summary of the projects programmed in each county by the four program categories. The 1998 SHOPP Midcycle Revision has projects programmed in all counties except Alpine and Sierra.

PROJECT LISTING

Projects included in the 1998 SHOPP Midcycle Revision are shown in Exhibit H. The projects are grouped into the following four categories for each county:

- Traffic Safety (Safety)
- Roadway Rehabilitation (Roadway)
- Roadside Rehabilitation (Roadside)
- Operations

Project support costs are summarized for each Caltrans district in Exhibit E. Many projects are split and combined in the project development process, making it difficult to track individual project support cost. The Midcycle Revision includes projects crossing Metropolitan Planning

Organizations boundaries. Costs for these projects are shown as separate projects in their respective counties to meet Federal Transportation Improvement Plan guidelines.

DESCRIPTION OF EXHIBITS

Exhibit A Policy for Management of the SHOPP Department's Policy for Management of the SHOPP. Exhibit B 1998 SHOPP Midcycle Revision Funding Summary Lists programmed projects and fund reservations by Category by fiscal year. Exhibit C 1998 SHOPP Midcycle Revision Program Summary By County Lists the dollars programmed in each county by the four program categories. Exhibit D 1998 SHOPP Midcycle Revision Fiscal Year Summary by County Lists the dollars programmed in each county by fiscal year. Exhibit E 1998 SHOPP Midcycle Revision Fiscal Year Summary by District Lists the dollars programmed in each county by District. Exhibit F 1998 SHOPP Midcycle Revision Long-Lead Time Projects List of projects requiring environmental work prior to programming. Exhibit G 1998 SHOPP Projects Deleted by County List of projects in the 1998 SHOPP that have been deleted. Exhibit H 1998 SHOPP Midcycle Revision County Listing of Projects Listing of individual projects in each county sorted by the four program categories. The listing for each project indicates the programmed amount for right of way and construction from the State Highway Account, local contributions and project support.

California Department of Transportation

Policy for Management of the State Highway Operation and Protection Program (SHOPP)

- 1. <u>Seismic retrofit projects:</u> Completion of the seismic retrofit program is one of the top priorities for the Department. Proposition 192 provides special funding for the Phase 2 and toll bridge seismic retrofit projects. Since the Proposition 192 funds are dedicated to this special purpose, they are being managed outside of the overall SHOPP program. Every seismic retrofit project will be proposed for the allocation of funds when it is delivered.
- 2. <u>Traffic safety projects:</u> Every identified traffic safety project will be programmed in the year in which the Department estimates that it can be delivered. Every traffic safety project will be proposed for allocation of funds when it is delivered, even if that is earlier than the year programmed. The SHOPP may include unprogrammed reservations to meet the anticipated needs for traffic safety projects not yet identified. This strategy applies only to those projects meeting the Department's specific criteria for traffic safety projects (i.e., safety index greater than 200, or equivalent safety warrant).
- 3. Other SHOPP projects: All SHOPP projects other than seismic retrofit or traffic safety projects will be programmed according to rehabilitation need and other program priorities, except that a project will not be programmed earlier than the year in which the Department estimates that it can be delivered.
- 4. <u>Level of funding:</u> The Ten-Year State Highway System Rehabilitation Plan and the most recently adopted STIP Fund Estimate establish the funds available for SHOPP purposes. Whenever the Department identifies a project cost increase or a new project to add to the SHOPP, it will identify the source of funding for the increase or new project, whether from an unprogrammed SHOPP reservation or from the deletion or decrease in cost of another project or projects.
- 5. <u>Project cost and scoping:</u> No project will be included in the SHOPP unless the Department has a completed Project Study Report (PSR), Project Study and Scoping Report (PSSR), or equivalent document identifying a specific project scope and its estimated cost and delivery schedule.

6. Review of project programming: The Department will develop its biennial proposed SHOPP in accordance with these strategies. In addition, the Department will conduct a comprehensive review of the SHOPP in accordance with these strategies at least once between approved SHOPP's. This means that the Department may propose to advance, slip, or delete projects included in the prior SHOPP, based on a review of the priorities, estimated costs, and estimated delivery dates of both old projects and new candidate projects.

The objectives of this strategy are:

- o to develop a SHOPP program that addresses the needs identified in the Ten-Year SHOPP Needs Plan;
- o to assure that state resources used for the operation and protection of the state highway system are focused on the highest priority needs;
- o to assure that the SHOPP, consistent with the STIP, reflects a specific project delivery plan and commitment; and
- o to provide goals and incentives for the identification of effective SHOPP projects and for the management of SHOPP project costs and schedules.

1998 SHOPP Midcycle Revision Funding Summary* Fiscal Years 1998-99 through 2001-02 (\$ Millions)

1998 SHOPP Funding Level

Program	98-99	99-00	00-01	01-02	<u>Total</u>	
Carry-in from 97-98	\$62	 \$0	 \$0		\$62	
Budget Augmentation	10	0	0	0	10	
10-Year Plan**	<u>787</u>	857	<u>818</u>	817	3,278	
Total	\$859	\$857	\$817	\$817	\$3,350	
199	8 SHOPP	Midevele I	Revision F	xpenditure I	Plan	
100	OBITOTT	ivilde jele i	CC VISION E	Apenditure 1	Iuli	
<u>Program</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	01-02	<u>Total</u>	
Traffic Safety	\$51	\$82	\$70	\$101	\$303	
Roadway Rehabilitation	529	652	600	579	2,316	
Roadside Rehabilitation	24	26	32	50	132	
Operations	<u>112</u>	<u>117</u>	<u>157</u>	<u>90</u>	<u>475</u>	
Total Programmed	\$715	\$877	\$859	\$820	\$3,271	
D 1	00.00	00.00	00.01	01.02	m . 1	
Reserved To GG G G	98-99	<u>99-00</u>	00-01	01-02	<u>Total</u>	
Traffic Safety	\$0	\$0	\$0	\$0	\$0	
Roadway Rehabilitation	7	5	5	5	22	
Roadside Rehabilitation	3	3	3	5	14	
Operations	12	<u>10</u>	11	<u>11</u>	43	
Total Reserved	\$22	\$18	\$19	\$21	\$79	
						10-Yr. Plan
Program	98-99	99-00	00-01	01-02	Total	4-Yr. Need
Traffic Safety	\$51	\$82	\$70	\$101	\$303	\$267
Roadway Rehabilitation	536	657	605	584	2,383	2,438
Roadside Rehabilitation	27	29	35	55	2,363 146	160
Operations	123	127	168	100	518	413
Total Programmed	\$737	\$895	\$877	\$841	\$3,350	\$3,278

^{*} Includes 1998 SHOPP projects that have been awarded. Excludes projects funded with Federal Emergency Relief (ER) funds and Seismic Retrofit projects.

^{**} Funding is consistent with the 10-Year Plan and the 1998 Fund Estimate after transferring \$23 million per year to the Minor program to compensate for the Minor program limit being increased from \$300,000 to \$750,000.

1998 SHOPP Midcycle Revision Fund Reservation Descriptions

Traffic Safety

Funds for traffic safety, median barrier, two and three lane roads, and Clean Up the Roadside Environment (CURE) projects. These projects must have a Safety Index of 200 or greater, or meet specific warrants in order to qualify for the Traffic Safety category. No funds are reserved at this time. New projects will be funded from project savings or the deletion of lower priority projects.

Roadway Rehabilitation

Current reservations are for emergency damage correction projects that are not funded with Federal Emergency Relief funds.

Roadside Rehabilitation

Current reservations are for relinquishment of special environmental mitigation sites to agencies which are better prepared to provide for the long-term maintenance responsibilities and maintenance worker safety projects.

Operations

Current reservations are for commercial vehicle enforcement facilities (weigh stations), office facilities code requirements, Americans with Disabilities Act (ADA) improvements, hazardous material cleanup, and \$800,000 per year for Surface Mining and Reclamation Act (SMARA) obligations.

EXHIBIT C

1998 SHOPP Midcycle Revision Program Summary by County* Fiscal Years 1998-99 through 2001-02 (State Dollars in Millions)

County	<u>Safety</u>	Roadway	Roadside	<u>Operations</u>	<u>Total</u>	<u>Local</u>
Alameda	\$7	\$88	\$6	\$20	\$121	\$0
Alpine	0	0	0	0	0	0
Amador	0	27	0	5	31	0
Butte	0	34	0	0	34	0
Calaveras	1	13	0	1	15	0
Colusa	0	14	1	0	15	0
Contra Costa	8	8	2	4	22	0
Del Norte	0	22	0	4	25	0
El Dorado	0	47	0	5	52	0
Fresno	3	81	3	6	93	1
Glenn	0	16	1	0	17	0
Humboldt	2	58	5	6	71	0
Imperial	0	27	5	3	34	1
Inyo	0	23	0	1	24	0
Kern	9	99	3	5	116	0
Kings	0	21	1	19	41	0
Lake	0	19	0	5	24	0
Lassen	0	47	0	0	47	0
Los Angeles	43	323	23	103	491	15
Madera	0	27	0	0	27	0
Marin	2	11	2	0	15	0
Mariposa	0	2	0	0	2	0
Mendocino	9	57	0	4	70	0
Merced	16	43	1	4	63	1
Modoc	0	0	0	0	0	0
Mono	0	33	0	0	33	0
Monterey	15	9	1	11	36	0
Napa	1	29	0	0	30	0
Nevada	0	80	0	0	80	0
Orange	2	64	14	42	122	13
Placer	0	65	0	4	69	0
Plumas	0	21	0	6	26	0
Riverside	23	83	2	18	127	4
Sacramento	4	30	5	28	68	0
San Benito	4	11	0	0	15	0
San Bernardino	50	144	3	49	245	1
San Diego	25	61	21	23	130	0

1998 SHOPP Midcycle Revision Program Summary by County* Fiscal Years 1998-99 through 2001-02 (State Dollars in Millions)

County	Safety	Roadway	Roadside	Operations	<u>Total</u>	Local
San Francisco	1	36	2	0	40	0
San Joaquin	16	47	3	8	74	0
San Louis Obispo	13	45	2	7	67	0
San Mateo	3	18	4	12	36	7
Santa Barbara	0	36	2	1	39	3
Santa Clara	6	27	11	9	53	0
Santa Cruz	1	2	1	5	9	0
Shasta	7	54	0	13	74	0
Sierra	0	0	0	0	0	0
Siskiyou	0	65	0	2	67	0
Solano	4	66	0	2	72	0
Sonoma	4	34	0	9	48	0
Stanislaus	5	18	3	0	26	0
Sutter	0	5	0	3	8	0
Tehama	0	54	1	2	56	0
Trinity	5	5	0	5	16	0
Tulare	4	44	4	9	61	0
Tuolumne	0	1	0	0	1	0
Ventura	12	57	0	11	79	0
Yolo	0	7	0	1	9	0
Yuba	<u>0</u>	<u>5</u>	<u>0</u>	<u>0</u>	<u>5</u>	<u>0</u>
Total	\$303	\$2,361	\$132	\$475	\$3,271	\$45

^{*} Includes 1998 SHOPP projects that have been awarded. Excludes projects funded with Federal Emergency Relief (ER) funds and Seismic Retrofit projects.

Note: The program is developed in thousands and was rounded for this table.

EXHIBIT D

1998 SHOPP Midcycle Revision Fiscal Year Summary by County* Fiscal Years 1998-99 through 2001-02 (State Dollars in Millions)

<u>County</u>	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	Local
Alameda	\$23	\$31	\$61	\$6	\$121	\$0
Alpine	0	0	0	0	0	0
Amador	6	9	1	15	31	0
Butte	9	1	15	9	34	0
Calaveras	0	6	3	6	15	0
Colusa	9	0	6	0	15	0
Contra Costa	1	19	1	1	22	0
Del Norte	0	18	2	6	25	0
El Dorado	15	24	12	0	52	0
Fresno	13	12	33	34	93	1
Glenn	0	2	5	11	17	0
Humboldt	16	21	13	21	71	0
Imperial	2	2	26	5	34	1
Inyo	10	11	0	3	24	0
Kern	6	40	36	35	116	0
Kings	2	7	0	31	41	0
Lake	8	13	0	3	24	0
Lassen	24	3	0	20	47	0
Los Angeles	105	111	174	102	491	15
Madera	5	10	6	5	27	0
Marin	7	0	8	0	15	0
Mariposa	2	0	0	0	2	0
Mendocino	44	9	15	3	70	0
Merced	4	9	9	41	63	1
Modoc	0	0	0	0	0	0
Mono	0	9	8	16	33	0
Monterey	12	2	9	12	36	0
Napa	0	0	7	22	30	0
Nevada	22	54	3	0	80	0
Orange	33	35	34	19	122	13
Placer	22	22	1	25	69	0
Plumas	0	2	10	15	26	0
Riverside	36	28	51	11	127	4
Sacramento	14	10	30	14	68	0
San Benito	0	15	0	0	15	0
San Bernardino	42	63	96	45	245	1
San Diego	48	53	25	3	130	0

1998 SHOPP Midcycle Revision Fiscal Year Summary by County* Fiscal Years 1998-99 through 2001-02 (State Dollars in Millions)

County	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	Local
San Francisco	2	0	2	36	40	0
San Joaquin	27	6	20	21	74	0
San Luis Obispo	12	28	8	19	67	0
San Mateo	20	8	7	1	36	7
Santa Barbara	9	8	15	7	39	3
Santa Clara	3	15	6	29	53	0
Santa Cruz	1	3	4	1	9	0
Shasta	22	12	11	29	74	0
Sierra	0	0	0	0	0	0
Siskiyou	8	38	17	3	67	0
Solano	2	22	15	33	72	0
Sonoma	13	7	16	12	48	0
Stanislaus	0	14	3	9	26	0
Sutter	1	5	0	2	8	0
Tehama	20	24	4	9	56	0
Trinity	4	2	3	7	16	0
Tulare	16	15	9	22	61	0
Tuolumne	0	1	0	0	1	0
Ventura	7	14	18	40	79	0
Yolo	4	4	0	0	9	0
Yuba	<u>0</u>	<u>0</u>	<u>4</u>	<u>0</u>	<u>5</u>	<u>0</u>
Totals	\$715	\$877	\$859	\$820	\$3,271	\$45

^{*} Includes 1998 SHOPP projects that have been awarded. Excludes projects funded with Federal Emergency Relief (ER) funds and Seismic Retrofit projects.

Note: The program is developed in thousands and was rounded for this table.

1998 SHOPP Midcycle Revision Fiscal Year Summary by District* Fiscal Years 1998-99 through 2001-02 (State Dollars in Millions)

District	<u>98-99</u>	<u>99-00</u>	<u>00-01</u>	<u>01-02</u>	<u>Total</u>	Local	<u>Support</u>
1	\$68	\$61	\$29	\$33	\$191	\$0	\$40
2	79	80	44	83	287	0	52
3	97	122	75	61	355	0	60
4	71	102	123	141	437	7	108
5	34	56	35	39	165	3	47
6	43	84	84	127	338	1	84
7	112	124	192	142	570	15	123
8	78	91	147	56	372	5	102
9	10	20	8	19	57	0	11
10	40	46	36	91	212	1	52
11	50	55	51	8	164	1	36
<u>12</u>	<u>33</u>	<u>35</u>	<u>34</u>	<u>19</u>	<u>122</u>	<u>13</u>	<u>35</u>
Total	\$715	\$877	\$859	\$820	\$3,271	\$45	\$748

^{*} Includes 1998 SHOPP projects that have been awarded. Excludes projects funded with Federal Emergency Relief (ER) funds and Seismic Retrofit projects.

Note: The program is developed in thousands and was rounded for this table.

EXHIBIT F

County	Route Post Mile	Location, Description	Prog. Yr. <u>Cost</u>	Proj. No. STIP No.
Alameda		In Fremont reconstruct Fremont maintenance station	2003 \$2,125	0086 207771
Alameda		In Oakland construct S. Oakland maintenance station	2003 \$8,050	0093 130520
Calaveras	26 7.0/8.8	Near Spring Valley Silver Rapids Rd curve correction	2004 \$2,000	3482 498400
Del Norte	101 R4.4/9.4	Near Klamath Klamath River to High Praire Creek rehabilitate roadway	2003 \$6,838	0001I 36340K
Del Norte	101 15/15.6	Near Klamath 11 mi. north of Route 169 stabilize roadway	2006 \$43,000	0002F 324700
Del Norte	169 2.5/2.7	Near Klamath replace Tower Creek Bridge	2003 \$1,117	0001H 311701
Del Norte	199 23.6/24.0	Near Gasquet 2 miles north of Patrick's Creek realign roadway and construct viaduct	2004 \$10,803	0100Q 39950K
Humboldt	36 5.8/7.6	Near Carlotta 2 miles east of Carlotta Post Office widen shoulder	2003 \$3,145	0017G 32330K
Humboldt	96 27.9/28.2	Near Orleans realign Aikens Creek Bridge	2003 \$15,500	0040C 349300
Humboldt	101 89.2/90.4	Near Arcata north of Mad River Bridge replace bridges (scour)	2005 \$17,524	0073N 29610K

County	Route Post Mile	Location, Description	Prog. Yr. <u>Cost</u>	Proj. No. STIP No.
Inyo	395 112.9/115.0	Near Bishop Warm Springs Road to J Street rehabilitate roadway	2004 \$2,759	0365 273100
Inyo	395 117.9/R122.4	Near Bishop Pa Ha Lane to Pleasant Valley Dam rehabilitate roadway	2006 \$7,318	0305 258000
Kern		Near Cache Creek construct Cache Creek maintenance station	2003 \$4,003	3095 39680K
Kern	14 35.5/37.1	Near Cantil Rogers road to Cantil Wash Bridge rehabilitate roadway	2005 \$9,900	0357 430200
Kern	46 32.5/37.5	Near Wasco from route 5 to west of Kurt Road rehabilitate roadway	2003 \$5,699	3384 33830K
Lake	20 38.6/45.2	Near Clearlake east of North Fork Cache Creek Bridge to west of Colusa Co. line rehabilitate roadway	2003 \$9,500	0120C 27681K
Mendocin	33.6/33.7	Near Elk replace Greenwood Creek Bridge	2003 \$2,500	0140A 310100
Mendocin	o 1 10.711.3	Near Point Arena, 1.5 km north of Iverson Road to Schooner Gulch Bridge realign roadway	2003 \$2,015	0135 30790K
Mendocin	0 101 10.7/42.1	Near Ukiah, from Feliz Creek Bridge to South Willits Overhead rail upgrade and widen	2004 \$4,660	0168B 29300K

County	Route Post Mile	Location, Description	Prog. Yr. <u>Cost</u>	Proj. No. STIP No.
Mendocino	128/253 Various	Various locations culvert rehabilitation	2003 \$4,170	0200 37810K
Mendocino	1/20/101 Various	Various locations culvert rehabilitation	2004 \$1,170	0161D 36430K
Merced	140 4.3/11.7	Near Gustine, west of Route 33 to San Joaquin River rehabilitate roadway	2003 \$6,300	5541 354610
Merced	165 11.7/26.7	Near Los Banos Henry Miller Road to Route 140 replace bridge	2004 \$9,600	5858 279800
Mono		Near Lee Vining south of Route 158N construct Sandhouse Maintenance Station	2003 \$5,603	0316 263500
Mono	395 0/9.9	Near Tom's Place Inyo Co. line to Lower Creek Road rehabilitate roadway	2005 \$10,100	0335 26900K
Plumas	70 51.2/51.9	Near Cromberg At Spring Garden Road replace bridge	2003 \$2,601	5300 308800
Riverside		In Ontario near Route 60 construct new southern materials lab	2003 \$19,000	2108 09430K
San Bernard	lino 15 162.7/186.2	Near Baker, east of Cima Road to Nevada State Line rehabilitate roadway	2003 \$41,000	0178H 43930K
San Bernard		Near Earp replace Colorado Bridge (scour)	2004 \$9,756	0227F 378700

EXHIBIT F Page 4

County	Route Post Mile	Location, Description	Prog. Yr. <u>Cost</u>	Proj. No. STIP No.
San Joaquin	4 R8.1	Near Stockton, east of Bacon Island Road to San Joaquin River Bridge rehabilitate roadway	2004 \$5,800	7034 283200
San Joaquin	88 5.1	Near Stockton, from Comstock Road to Route 12 replace bridge on new alignment	2003 \$10,200	7546 27920K
Santa Barba	nra 101 39.4/40	Near Gaviota 2 mi S to 2 mi N of Arroyo Quemado replace and rehabilitate bridge (scour)	2004 \$3,900	0201 40260K
Santa Barba	nra 101 0.0/13.5	In Santa Barbara, from Santa Barbara / Vent ura County Line to Garden Street ramp metering	2003 \$2,500	4806 48060K
Santa Barba	nra 192 15.5	Near Santa Barbara at Arroyo Parida Creek Bridge replace bridge and realign roadway	2003 \$766	0335 39610K
Shasta	273 3.8/14.9	Near Anderson and Redding Route 5 to Wyndam Lane rehabilitate roadway	2003 \$12,263	6500 31010K
Shasta	89/299 21.7/29.8	Near Burney Route 299 to Lake Britton bridge rehabilitate roadway and replace bridge	2003 \$30,800	157C 325600
Shasta	299 76.2/91.4	Near Burney Black Ranch Road to Fall River Bridge rehabilitate roadway	2004 \$36,924	6875 31050K
Solano	113 9.6	Near Dixon Alamo Creek to H Street rehabilitate roadway	2003 \$12,300	8592 0T110K

EXHIBIT F Page 5

County	Route Post Mile	Location, Description	Prog. Yr. <u>Cost</u>	Proj. No. STIP No.
Sonoma	128 17.1/24.7	Near Philo Maacama Creek Bridge to Napa Co. Line rehabilitate roadway	2003 \$9,452	0829B 209900
Tulare	198 R15.1/R18.9	Near Visalia from Tulare Canal to Route 65 rehabilitate roadway	2003 \$3,952	6534 33920K
Tulare	245 16.0/16.7	Near Woodlake replace Cottonwood Bridge (scour)	2003 \$1,888	6595 36140K
		Total	398,501	

EXHIBIT G

1998 SHOPP Midcycle Revision List of Deleted Projects (State Dollars in Millions)

County	Route Post Mile	Location, Description	STIP No. <u>Cost</u>	Reason
Alameda		In Fremont reconstruct Fremont maintenance station	0086 \$2,654	Moved to Long Lead due to scope change
Alameda		In Oakland new South Oakland maintenance station	0093 \$9,140	Moved to Long Lead due to scope change
Alameda	24 5.9/6.3	In Oakland at Caldecott tunnel replace call system	0058 \$498	Minor funds used
Alameda	880 31.6/34.2	In Oakland Cyprus Interim Transportation Management Plan	0052G \$30,022	Work included in other related projects
Amador	49 2.7/3.7	In Jackson Scottsville Blvd to South Ave planting (required mitigation)	2119Y \$104	Minor funds used
Butte	162 15.3/15.8	Near Oroville At Feather River Bridge planting (required mitigation)	0028Y \$297	Minor funds used
Del Norte	169 2.5/2.7	Near Klamath Tewer Creek Bridge upgrade bridge rails	0001H \$1,117	Moved to Long Lead due to scope change
Glenn		In Willows Willows maintenance station upgrade storm drain facilities	1309 \$350	Minor funds used
Imperial		Near Winterhaven New Sidewinder maintenance station	0050T \$1,904	Scope change reprogram later

1998 SHOPP Midcycle Revision List of Deleted Projects (State Dollars in Millions)

County	Route Post Mile	Location, Description	STIP No. <u>Cost</u>	Reason
Imperial	111 54.3/65.4	Near Bombay Beach Hot Mineral Spa Rd to Riv Co line realign vertical curve	0050R \$8,031	Deleted to do higher priority work
Madera	99 17.9/R18.7	Near Madera N of Ave 18 ½ to S of Ave 20 planting (required mitigation)	5400Y \$84	Minor funds used
Mono		Near Lee Vining new maintenance station	0316 \$5,603	Moved to Long Lead environmental issues
Orange	73 10.0/24.6	In Irvine Route 5 to University Ave install closed circuit television	3987 \$893	Combined into PPNO 4761
Orange	73 24.0/27.0	In Irvine University Ave to Route 405 install fiber optics & closed circuit TV	3986 \$1,206	Combined into PPNO 4761
Plumas	70 51.2	Near Cromberg at Spring Garden Overhead replace bridge	5300 \$2,781	Moved to Long Lead coord. with STIP
Riverside	215 17.0/22.3	In Murietta South of Newport Rd to north of McCall Blvd rehabilitate roadway	0109C \$3,410	Combined into PPNO 0108J
San Diego	Var Var	In San Diego and Imperial Counties various locations planting (required mitigation)	0016K \$8,300	Funds and work transferred to SHOPP reengineering projects

1998 SHOPP Midcycle Revision List of Deleted Projects (State Dollars in Millions)

San Joaqui	n 5 4.1/7.3	Near Vernalis Route 132 to Linne Road rehabilitate roadway	7176 \$1,853	Combined into PPNO 7161
San Mateo	82 12.3/15.8	In San Mateo and Burlingame Santa Inez Ave to Murchison Dr rehabilitate roadway	0642E \$4,359	Rescope due to environ, interim proj. progrmd.
Santa Barb	oara 101 65.0/75.0	Near Los Alamos N of Route 154 to S of Palmer Rd rehabilitate roadway	5000 \$8,108	Work deferred by CAPM Project
Santa Barb	oara 101 75.0/84.0	Near Orcutt S of Palmer Rd to S of Santa Maria rehabilitate roadway	0030R \$6,087	Work deferred by CAPM Project
Shasta	273 3.8/14.9	Between Anderson and Redding Route 5 to Windham Ave rehabilitate roadway	6500 \$13,109	Place on Long Lead due to environ. Issues
Shasta	299 76.2/91.4	Near Burney Black Ranch Rd to Fall Riv Br rehabilitate roadway	6875 \$36,924	Place on Long Lead due to environ. Issues
Siskiyou	5 2.7/R11.3	In and near Dunsmuir Sacramento River Br to Lassen Ln rehabilitate roadway	7076 \$6,347	Significant scope change requires reprogramming
Solano	37 R0.1/R0.2	Near Vallejo at Sonoma Creek Bridge ped. view area and footpath mit.	0763H \$272	Minor funds used
Sonoma	101 0.0/3.2	Near Petaluma Marin Co line to Petaluma Cr Br rehabilitate roadway	0767F \$1,985	Director's Order used
Sonoma	101 53.0/53.1	In Cloverdale at Cloverdale Creek	0804C \$450	Minor funds used

rehabilitate roadway for relinq.

EXHIBIT

 \mathbf{G}

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1998 SHOPP Midcycle Revision List of Deleted Projects (State Dollars in Millions)

	Route	,	STIP No.	
County	Post Mile	Location, Description	<u>Cost</u>	Reason
Sonoma	128	Near Geyserville	0829B	Place on Long Lead
	17.1/24.7	Maacama Creek to Napa Co Line culvert	\$9,862	due to environ. Issues
Ventura	101 23.1	Near Ventura at Santa Clara River rehabilitate bridge	2005 \$2,106	New project to replace bridge being programmed.

EXHIBIT H

1998 SHOPP Midcycle Revision County Listing of Projects*

County	Page No.	County	Page No.
Alameda	1	Orange	41
Alpine	3	Placer	44
Amador	4	Plumas	45
Butte	5	Riverside	46
Calaveras	6	Sacramento	48
Colusa	7	San Benito	50
Contra Costa	8	San Bernardino	51
Del Norte	9	San Diego	54
El Dorado	10	San Francisco	58
Fresno	11	San Joaquin	59
Glenn	13	San Luis Obispo	61
Humboldt	14	San Mateo	63
Imperial	16	Santa Barbara	65
Inyo	17	Santa Clara	67
Kern	18	Santa Cruz	69
Kings	20	Shasta	70
Lake	21	Sierra	71
Lassen	22	Siskiyou	72
Los Angeles	23	Solano	73
Madera	29	Sonoma	74
Marin	30	Stanislaus	76
Mariposa	31	Sutter	77
Mendocino	32	Tehama	78
Merced	33	Trinity	79
Modoc	35	Tulare	80
Mono	36	Tuolumne	82
Monterey	37	Ventura	83
Napa	39	Yolo	85
Nevada	40	Yuba	86

^{*} Excludes 1998 SHOPP projects that have been awarded.

(Programmed amount in thousands)

ALAMEDA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
580	0.1	47.9	Alameda, Contra Costa and Solano Counties - various locations on various interstates - upgrade/protect traffic barriers	244310	0101F		98-99	201.010	0	1,579	0	270
580	8.6	11.0	Livermore and Pleasanton - west of Greenville Road to east of Hopyard-Dougherty Road - replace cable median barrier	26250K	0109A		00-01	201.010	0	3,347	0	799
680	2.0	11.4	Alameda, Santa Clara and San Mateo counties - at various locations - install median barrier	249261	0273D		00-01	201.010	0	2,045	0	425
			ROADWAY									
24	5.5	0.7	Near Oakland - Caldecott Tunnel - modify structure	24770K	0057C		00-01	201.110	0	11,743	0	1,962
92	2.4	3.5	Hayward - west of Toll Plaza to Santa Clara Street - rehabilitate roadway	20340K	S0088K		99-00	201.120	0	8,135	0	2,743
185	5.7	4.7	San Leandro and Oakland - Route 112 to High Street - rehabilitate roadway	24260K	00911	03/98	97-98	201.120	0	4,761	0	880
238	15.6	1.1	Castro Valley and San Leandro - Ashland Avenue to Route 880 - rehabilitate roadway	17940K	0098B		00-01	201.120	0	1,281	0	245
260	0.8	1.1	Alameda and Oakland - at Webster and Posey tunnels - seismic retrofit, outside work	440121	0098A		00-01	201.110	3,000	23,300	0	4,170
260	0.8	1.1	Alameda and Oakland - at Webster and Posey tunnels - seismic retrofit, inside work	440111	0098G		98-99	201.110	0	20,800	0	2,468
580	1.5	17.8	Near Livermore and Pleasanton - Grant Line undercrossing to Hopyard overhead - rehabilitate roadway	OC360K	0107E		00-01	201.120	0	4,911	0	430
580	7.9	0.2	Livermore - at Greenville Road - rehabilitate bridge deck and joints	247901	0107D		99-00	201.110	0	1,175	0	433
880	11.8	0.0	Fremont - Patterson Slough Bridge - rehabilitate bridge deck	24810K	0028A		00-01	201.110	0	2,082	0	293
880	32.6	1.5	Oakland (Mandela Parkway) - Eighth Street to Thirty-fourth Street - improve median for relinquishment	292360	00530		99-00	201.130	0	11,500	0	1,162
			ROADSIDE									
238	14.5	1.2	Castro Valley - Route 580 to Ashland Avenue - replacement planting and upgrade irrigation	24080K	0134E		99-00	201.210	0	762	0	346
680	20.1	1.8	Dublin - Dublin Boulevard to Sycamore Valley Road - replacement planting	176800	0272B		99-00	201.210	0	3,713	0	1,017

(Programmed amount in thousands)

ALAMEDA

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
880	15.4	0.6	Hayward - Tennyson Road and Winton Avenue - highway planting restoration	24300K	0029L		01-02	201.210	0	1,593	0	399
			<u>OPERATIONS</u>									
24	5.9	0.3	Near Oakland - at the Caldecott Tunnel - upgrade lighting	16364K	A0057E		99-00	201.340	0	2,173	0	427
260	1.0	0.9	Alameda and Oakland - Posey and Webster Street tubes - radio rebroadcast system	12899K	0097B		98-99	201.310	0	1,073	0	401
260	1.1	0.8	Alameda and Oakland - Posey and Webster Street tubes; Route 580: at Estudillo Avenue - upgrade lighting	16361K	0098E		00-01	201.340	0	4,721	0	997
580	0.1	1.4	Near Tracy - Grant Line Road to Patterson Pass (San Joaquin County) - truck climbing lane	47080K	B7860		00-01	201.310	0	4,397	0	921
580	45.8	1.1	Oakland - MacArthur Boulevard onramp - partial widening	16200K	0150G		01-02	201.310	200	4,255	0	1,453
880	0.5		At various locations - retrofit changeable message sign	150970	0069E		99-00	201.340	0	3,290	0	1,159
							Co	- ounty Total:	3,200	122,636	0	23,399

(Programmed amount in thousands)

ALPINE

POST RTE MILES LENGTH LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG PROG CODE YEAR (20.XX.)	STATE RW	STATE CONST	LOCAL STATE FUNDS SUPPORT
No projects at this time -							
				County Total:			

(Programmed amount in thousands)

AMADOR

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
49	1.3	1.5	Near Jackson - north of Calaveras County line to Scottsville Boulevard - rehabilitate roadway	279101	2102		99-00	201.120	24	1,505	0	697
49	4.0	2.7	Jackson - south of Route 88 to north of Amador Central Railroad - rehabilitate roadway	461300	2128		01-02	201.120	21	2,727	0	761
49	8.3		Sutter Creek - Sutter Creek Bridge - replace bridge	0A660K	2169		01-02	201.110	135	1,058	0	783
49	10.6		Amador City - Amador Creek - replace bridge	356001	0207A		99-00	201.110	169	1,069	0	586
88	0.0	5.5	Near Ione - San Joaquin County line to Route 124 - rehabilitate roadway	264420	2300		01-02	201.120	444	4,324	0	2,058
88	42.0	12.7	Cooks Station - Cooks Station to Foster Meadow Road - rehabilitate roadway	3802U0	2592	02/99	98-99	201.120	2	6,327	0	904
88	60.8	6.2	Near Tragedy Springs - west of Tragedy Springs Road to Silver Lake Forest Station - rehabilitate roadway	352401	2721		99-00	201.120	13	6,333	0	1,531
124	8.5		Near Ione - Dry Creek Bridge - rehabilitate bridge	OA8501	2942		01-02	201.110	0	2,693	0	849
			<u>OPERATIONS</u>									
	5718.0		Near Sutter Hill - new maintenance station	1A6800	2157		01-02	201.352	500	4,064	0	1,678
							Co	- ounty Total:	1,308	30,100	0	9,846

(Programmed amount in thousands)

BUTTE

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
70	0.3	8.9	Near Oroville - Yuba County line to Welsh Road/Palermo Road - highway planting	260811	0004Y		00-01	201.120	0	150	0	48
70	16.6	3.2	Near Oroville - Garden Drive to south of Route 149 - rehabilitate roadway	367000	0005M		01-02	201.120	0	5,019	0	1,329
70	41.0		Near Pulga and Belden - North Fork Feather River Bridges - rehabilitate bridges	259320	A0001G		00-01	201.110	1	6,729	0	1,337
99	3.1	2.0	Near Gridley - Hollis Lane to Ord Ranch Road - rehabilitate roadway	OA720K	2405		00-01	201.120	0	1,495	0	220
99	13.2	8.4	Near Chico - Route 162 to south of Route 149 - rehabilitate roadway	39180K	2401		01-02	201.120	0	3,971	0	1,469
99	31.5	6.1	Near Chico - East Twentieth Street to north of Mud Creek Bridge - rehabilitate roadway	0A810K	2407	01/99	98-99	201.120	0	4,800	0	721
99	38.0	6.3	Near Chico - north of Garner Lane to Broyles Road - rehabilitate roadway	338700	0025A		00-01	201.120	1,090	6,249	0	2,602
162	15.3	0.5	Oroville - Feather River Bridge - planting (required mitigation)	314411	0028Y		98-99	201.110	0	297	0	117
							Co	- ounty Total:	1,091	28,710	0	7,843

(Programmed amount in thousands)

CALAVERAS

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
4	12.5	0.5	Near Altaville - 2.4 miles east of O'Byrnes Ferry Road - realign curve	499900	3078		00-01	201.010	165	761	0	835
			ROADWAY									
4	49.6	8.4	Near Camp Connell - Camp Connell maintenance station to Cabbage Patch maintenance station - rehabilitate roadway	1A5001	3281		00-01	201.120	6	2,474	0	323
12	3.0	7.2	Near Wallace - east of Southworth Road to Route 26 - rehabilitate roadway	379301	3387		01-02	201.120	45	4,746	0	1,882
12	10.2	8.0	Near Valley Springs - Route 26 to Route 49 - rehabilitate roadway	459301	3423		99-00	201.120	0	1,807	0	373
26	0.0	10.3	Near Valley Springs - San Joaquin County line to Route 12 West - rehabilitate roadway	4666U1	3497		99-00	201.120	0	2,200	0	302
49	20.5	8.0	In San Andreas - Route 12 to Amador County Line - rehabilitate roadway	1A4701	3796		99-00	201.120	6	2,035	0	421
			<u>OPERATIONS</u>									
4	28.9		Near Murphys and Sonora - On Highway 4 and at Soulsbyville Road - construct two sand storage facilities	2A980K	0136		01-02	201.352	0	996	0	517
							Co	- ounty Total:	222	15,019	0	4,653

(Programmed amount in thousands)

COLUSA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
16	1.5		Colusa and Yolo Counties - at various locations; also Route 20 - storm damage	2A7101	2934		98-99	201.130	0	900	0	52
20	10.0		Near Colusa - 2 miles west of Salt Creek Bridge to Moon Bend Road - rehabilitate roadway	33900K	2929		00-01	201.120	0	4,911	0	782
			ROADSIDE									
5	24.3		Near Maxwell - at northbound and southbound Maxwell Roadside Rest Areas - safety roadside rest area restoration	1A110K	2779		00-01	201.250	0	1,314	0	700
							Co	- ounty Total:	0	7,125	0	1,534

(Programmed amount in thousands)

CONTRA COSTA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
4	4.6	27.0	Contra Costa, Marin, and Sonoma counties - at various locations - upgrade/protect traffic barrier terminals	244330	0176C		99-00	201.010	0	2,152	0	259
4	8.6	21.4	Contra Costa, Sonoma, and Solano counties - at various locations - install median barriers	249230	0775B		99-00	201.010	0	5,935	0	755
			ROADWAY									
680	23.8	0.5	Martinez - near Moccoco Overhead - rehabilitate roadway	25310K	0303A		99-00	201.120	0	8,356	0	803
			ROADSIDE									
4	8.4	0.3	Martinez - north of Alhambra Avenue to Alhambra Way - highway planting restoration	26360K	0179D		01-02	201.210	0	820	0	333
80	9.1	2.2	Hercules - Pinole Valley Road to California Street - highway planting	128060	0237E		00-01	201.220	0	1,244	0	434
			<u>OPERATIONS</u>									
24	0.1		Near Oakland - at the Caldecott Tunnel - upgrade lighting	16364K	B0057E		99-00	201.340	0	2,173	0	427
							Co	- ounty Total:	0	20,680	0	3,011

(Programmed amount in thousands)

DEL NORTE

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
101			Routes 101 and 199 (at various locations) - upgrade bridge rail and widen	293100	0001J		01-02	201.110	3	6,202	0	1,866
101	26.2	0.6	Crescent City - Elk Creek Bridge to Cooper Avenue - rehabilitate roadway	297901	0002K		99-00	201.120	25	1,480	0	404
199	0.5	35.9	Near Crescent City - Route 101 to Oregon State line - rehabilitate roadway	378301	0009		99-00	201.120	0	12,701	0	1,212
199	30.8	2.7	Near Elk Valley - Oregon Mountain Road to Collier Tunnel - rehabilitate roadway	344901	0016A		00-01	201.120	0	1,516	0	423
			<u>OPERATIONS</u>									
			Del Norte, Humboldt, Lake, and Mendocino Counties - at various locations - changeable message signs	34510K	0099		99-00	201.310	19	3,551	0	547
							Co	- ounty Total:	47	25,450	0	4,452

(Programmed amount in thousands)

EL DORADO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
49	0.0	9.8	Near Placerville - south of Crystal Boulevard to El Dorado Street - rehabilitate roadway	44130K	3102		00-01	201.120	0	1,500	0	209
50	1.5	15.5	Near El Dorado Hills - 0.5 miles east of Latrobe Road to West Placerville undercrossing - rehabilitate roadway	1A6900	3230		99-00	201.120	0	9,570	0	1,399
50	22.8	6.1	Camino - west of Camino Heights Drive to Sawmill Undercrossing - rehabilitate roadway, widen shoulder	366400	0052A		99-00	201.120	150	14,350	0	3,055
89	0.0	27.4	Near South Lake Tahoe - Alpine County line to Tahoma - rehabilitate roadway	448600	3451		00-01	201.120	0	6,218	0	802
			<u>OPERATIONS</u>									
50	71.5	2.2	Near South Lake Tahoe - Pioneer Trail Road to airport - stabilize shoulders and improve drainage	OA400K	3223		00-01	201.320	0	1,746	0	497
89	23.6	1.1	Near South Lake Tahoe - Silver Tip Drive to Meeks Creek Bridge - stabilize slope and improve drainage	0A390K	3452		00-01	201.320	84	2,730	0	651
							Co	ounty Total:	234	36,114	0	6,613

(Programmed amount in thousands)

FRESNO

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
99	3.7	27.7	In and near Fresno - various locations - install median barriers	41180K	1535		01-02	201.010	0	2,740	0	604
			ROADWAY									
33	14.6	0.4	Near Coalinga - Warthan Creek - replace bridge (bridge scour)	323201	1285		99-00	201.111	409	1,412	0	684
33	16.5	0.5	Near Avenal - at Los Gatos Overflow Bridge - replace bridge (scour)	41000K	1291		01-02	201.111	440	3,958	0	1,690
33	16.7	5.5	Near Coalinga - Phelps Avenue to 2 miles south of Route 198 - rehabilitate roadway	34360K	1290A		00-01	201.120	239	5,121	0	1,409
33	23.2	1.1	Near Huron - north of Palmer Avenue to Route 198 - rehabilitate roadway	382701	1301		99-00	201.120	95	948	0	559
33	62.5	7.2	Near Mendota/Firebaugh - Bass Avenue to Helm Canal Road - rehabilitate roadway	343531	1320		01-02	201.120	1,011	6,873	0	1,857
33	69.5	13.6	Near Firebaugh - Helm Canal Road to Merced County line - rehabilitate roadway	38550K	1335		01-02	201.120	0	8,534	0	2,777
99	20.2	11.4	Fresno - Ventura Street to Madera County line - rehabilitate roadway	393301	1641		00-01	201.120	0	14,609	0	1,119
180	27.3	4.1	Near Mendota - Whitesbridge SPRR crossing to Four Mile Slough bridge - rehabilitate roadway	343231	1900A		00-01	201.120	515	7,870	0	2,195
180	31.4	5.2	Near Kerman - Four Mile Slough to Yuba Avenue - rehabilitate roadway	343240	1930		01-02	201.120	245	6,322	1,058	1,596
180	36.6	5.9	Kerman - Yuba Avenue to First Street - rehabilitate roadway	343251	1950A		99-00	201.120	2,902	5,828	0	1,385
180	42.9	7.5	Near Fresno - Vineland Avenue to Grantland Avenue - rehabilitate roadway	343271	0085F		98-99	201.120	2,536	5,739	0	2,469
180	50.4	3.3	Near Fresno - Grantland Avenue to Brawley Avenue - rehabilitate roadway	343281	0088E		98-99	201.120	1,040	2,850	0	1,349
180	58.0	3.4	Fresno - Route 99 to Chestnut Avenue - rehabilitate roadway	39930K	2018		99-00	201.120	0	1,493	0	294
269	12.7	12.1	Near Huron - Route 198 to Route 145 - rehabilitate roadway	39780K	2186		00-01	201.120	0	3,741	0	841
			ROADSIDE									
41	26.4	3.1	Fresno - Shields Avenue to Bullard Avenue - upgrade irrigation and planting	404200	1452		00-01	201.210	0	1,035	0	341

(Programmed amount in thousands)

FRESNO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
99	19.8	3.7	Fresno - California Avenue to Olive Avenue - upgrade irrigation and planting	404100	1642		01-02	201.210	0	1,296	0	478
			<u>OPERATIONS</u>									
5	26.5	0.3	Near Coalinga - at Salt Creek - replace culvert, channel work	388900	1236		99-00	201.320	48	2,105	0	707
99	18.0	2.2	Fresno - south of Jensen Avenue to Ventura Street - construct auxiliary lane (southbound)	336600	1615		01-02	201.310	0	4,086	0	1,523
							Co	- ounty Total:	9,480	86,560	1,058	23,878

(Programmed amount in thousands)

GLENN

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
5	15.0		Near Willows - north of Willows Safety Roadside Rest Area to County Route 28 - rehabilitate roadway	0A670K	3701		00-01	201.120	0	3,633	0	436
32	5.0	0.5	Near Hamilton City - Stoney Creek Bridge - replace bridge (scour)	402300	3775A		01-02	201.111	12	11,002	0	2,546
45	17.2	6.0	Near Colusa - Road 29 to Route 32 - rehabilitate roadway	OA510K	3852		99-00	201.120	0	1,567	0	249
			ROADSIDE									
5	14.6		Near Willows - at Willows Safety Roadside Rest areas - safety roadside rest area restoration	1A120K	1310		00-01	201.250	0	1,245	0	413
							Co	- ounty Total:	12	17,447	0	3,644

(Programmed amount in thousands)

HUMBOLDT

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
101	127.8	3.9	Near Orick - 1.5 miles north of South Prairie Creek Road to 5.5 miles south of Del Norte County line - install median barrier	39290K	0090F		00-01	201.010	0	1,655	0	350
			ROADWAY									
36	13.5	21.9	Near Carlotta - 8.5 miles east of Carlotta to South Fork Van Duzen River - rehabilitate roadway (2 locations)	351301	0017V	01/99	98-99	201.120	0	2,555	0	248
96	8.6	5.6	Near Hoopa - Tish Tang Road to Mill Creek Bridge - rehabilitate roadway (3 locations)	351601	0035Z	12/98	98-99	201.120	0	1,100	0	207
101	0.3	17.6	Near Mendocino County line - County line to South Fork Eel River Bridge and separation - rehabilitate roadway	350601	0044	12/98	98-99	201.120	0	3,550	0	330
101	17.9	4.5	Near Garberville - South Fork Eel River to French Road - rehabilitate roadway	297101	0045A	10/98	98-99	201.120	0	3,180	0	434
101	22.9	19.1	Near Redcrest - at various locations from Bear Buttes Road to Bear Creek Bridge - stabilize roadway	388501	0045E	10/98	98-99	201.130	0	2,630	0	526
101	28.5	4.7	Between Myers Flat and Weott - north of Myers Flat to Newton Road - rehabilitate roadway	297501	0047A		99-00	201.120	2	4,355	0	1,125
101	33.2	2.6	Near Weott - Newton Road to South Fork Eel River - rehabilitate roadway	34440K	0032B		99-00	201.120	0	2,385	0	556
101	56.5	0.7	Near Alton - south of Van Duzen River bridge - replace bridge (scour)	314401	0054A		01-02	201.111	2	7,505	0	1,916
101	78.0	1.8	Eureka - Broadway to Eureka Slough Bridge - rehabilitate roadway	296901	0068K		99-00	201.120	44	3,034	0	534
101	79.2	0.6	Eureka - Route 255 to Eureka Slough Bridge - rehabilitate roadway	297601	0070K		99-00	201.120	3	1,089	0	388
101	79.8	0.2	Near Eureka - Eureka Slough Bridge - upgrade rail and widen	228701	0071W		99-00	201.110	55	1,884	0	515
101	87.8	9.7	Near Arcata - Arcata Overhead to Little River Bridge - rehabilitate roadway	378401	0074A		99-00	201.120	0	5,797	0	515
101	106.1	3.6	Near Trinidad - Patrick's Point to north of Big Lagoon Bridge - rehabilitate roadway	350801	0082Z		98-99	201.120	0	1,124	0	219
101	125.7	11.4	Near Orick - South of South Prairie Creek Park Undercrossing to North Prairie Creek Park Undercrossing - rehabilitate roadway	37950K	0091B		00-01	201.120	0	7,152	0	863

(Programmed amount in thousands)

HUMBOLDT

	POST			PROJ	STIP	VOTE		PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
283	0.1	0.3	Between Rio Dell and Scotia - Eel River Bridge - rehabilitate bridge	31040K	0100Z		00-01	201.110	0	3,843	0	857
299	1.5	0.1	Near Arcata - Mad River Bridge - upgrade rail and widen	293200	0101A		01-02	201.110	14	2,348	0	1,187
299	33.2	2.4	At various locations - upgrade rail, widen and scour	310500	0107B		01-02	201.110	0	3,262	0	1,172
			ROADSIDE									
			Humboldt, Del Norte, Trinity and Mendocino Counties - various locations - safety roadside rest area restoration	37560K	0001R		01-02	201.250	0	4,637	0	1,492
			<u>OPERATIONS</u>									
			Near Eureka - Bracut Maintenance Station - rehabilitate maintenance facility	330300	0016H		01-02	201.352	0	3,600	0	726
101	75.7	0.3	Eureka - near McCullen Avenue - widen for left-turn lane	294701	0066		99-00	201.310	400	2,166	0	752
							С	- ounty Total:	520	68,851	0	14,911

(Programmed amount in thousands)

IMPERIAL

RTE	POST MILES	LENGTI-	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
78	0.0	13.2	San Diego County Line to Route 86 - rehabilitate roadway	400901	A0016M	12/97	97-98	201.120	0	4,577	0	245
78	0.0	13.2	San Diego County Line to Route 86 - rehabilitate roadway	400901	B0016M	01/99	97-98	201.120	0	1,844	0	100
78	75.6		Near Palo Verde - at Palo Verde drain - rehabilitate bridges	177600	0035		00-01	201.110	0	1,410	0	905
86	0.0	5.7	Near El Centro - Route 111 to Wake Avenue - rehabilitate roadway	22840K	0021C		00-01	201.120	0	1,281	0	602
98	0.3	30.0	Near Ocotillo - Route 8 to Dogwood Road - rehabilitate roadway	173400	0035C		00-01	201.120	6	9,928	0	1,158
98	45.3	11.6	Near Calexico - east Highline Canal to Route 8 - rehabilitate roadway	229000	0041U		00-01	201.120	0	7,686	0	1,200
115	9.1	2.3	Near Holtville - Towland Road to Evan Hewes Highway - rehabilitate roadway	230400	0051E		99-00	201.120	0	1,717	0	350
115	21.2	14.0	Calipatria - Route 78 to Route 111 - rehabilitate roadway	229400	0051R		00-01	201.120	0	2,776	0	516
			ROADSIDE									
8	88.7		Near El Centro - Sidewinder Road and at Sandhills temporary roadside rest area - safety roadside rest area restoration	167310	0012		01-02	201.250	2	4,910	0	636
			<u>OPERATIONS</u>									
98	31.3	1.0	Calexico - Kloke Road to Route 111 - operational improvements and widening	15785K	0041G		00-01	201.310	78	1,045	814	667
98	33.9	5.6	Calexico - Meadows Road to Route 7 - construct passing lane	06070K	0038R		00-01	201.310	66	1,462	0	700
							Co	- ounty Total:	152	38,636	814	7,079

(Programmed amount in thousands)

INYO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
395	20.4	5.4	Near Coso Junction - Rose Valley Ranch Road to Haiwee Canyon Road - rehabilitate roadway (capm)	284400	0383		99-00	201.120	0	4,592	0	514
395	31.2	9.3	Near Olancha - Los Angeles Aqueduct Bridge to 1.5 miles south of Ash Creek Bridge - rehabilitate roadway	28820K	0394		01-02	201.120	0	3,101	0	463
395	40.5	12.4	Near Olancha - south of Ash Creek Road to Lubken Canyon Road - rehabilitate roadway	233201	0242	02/99	98-99	201.120	1	2,030	0	370
395	75.3	2.2	Near Independence - Shabbell Lane to Fort Road - rehabilitate roadway (capm)	282701	0376		99-00	201.120	0	1,231	0	420
395	102.0	10.9	Near Big Pine - Reynolds Road to Warm Springs Road - rehabilitate roadway (northbound)	278701	0372		99-00	201.120	8	3,927	0	796
395	113.3	1.7	Bishop - Sunland Indian Reservation Road to Jay Street - rehabilitate roadway	273001	0364	01/99	97-98	201.120	0	1,311	0	208
			<u>OPERATIONS</u>									
			Shoshone - upgrade existing maintenance station	265200	0323		99-00	201.352	1	1,318	0	879
							Co	- ounty Total:	10	17,510	0	3,650

(Programmed amount in thousands)

KERN

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
58	52.4	4.0	Bakersfield - Route 99 to Mt Vernon Avenue - install median barrier	411901	3418		01-02	201.010	0	1,319	0	623
99	19.5	30.9	Bakersfield - Panama Lane to Elmo Highway at various locations - install median barriers	41200K	3505		01-02	201.010	0	2,769	0	713
99	45.2	3.4	Near McFarland - Poso Creek to Sherwood Avenue - median barrier (portions)	390901	3557	12/98	98-99	201.010	0	774	0	181
178	2.2	2.4	Bakersfield - Weill Park to Mt Vernon Avenue - install median barrier	41170K	3727		01-02	201.010	0	1,815	0	555
178	13.4	0.6	Near Bakersfield - mouth of Kern River Canyon - realign roadway and widen	323300	3774		99-00	201.010	9	2,287	0	842
			ROADWAY									
5	2.5	2.1	Lebec - south of Cressey Cattlepass to Grapevine Creek - deck median and deck rehabilitation	349501	3087		99-00	201.110	0	3,753	0	790
5	15.0	15.8	Near Bakersfield - 1 mile south of Route 99 to Millux Road - rehabilitate roadway	390201	3233		99-00	201.120	0	5,892	0	558
14	46.2	4.6	Near Cantil - North Red Rock - Inyokern Road - rehabilitate roadway	393200	8045		01-02	201.120	194	5,096	0	1,407
33	0.0	6.4	Near Maricopa - San Luis Obispo County line to south of Devil's Gulch - hydraulic improvements	352721	3240A		99-00	201.120	150	4,455	0	521
33	6.4	5.7	Maricopa - Klipstein Canyon Road to Maricopa city limits - rehabilitate roadway	397600	3259		00-01	201.120	0	3,901	0	885
41	0.0	5.0	Near Cholame - San Luis Obispo County line to Kings County line - rehabilitate roadway	382900	3321		01-02	201.120	368	8,163	0	2,371
46	20.5	12.0	Near Lost Hills - Route 33 to Route 5 - rehabilitate roadway	338200	3383		99-00	201.120	2,188	7,779	0	2,710
58	101.5	6.2	Near Tehachapi - Cameron Road to Cache Creek - rehabilitate roadway	389500	3485		99-00	201.120	105	7,337	0	1,569
58	117.8	11.2	Near Mojave - east of Airport Road to west of California City Boulevard - rehabilitate roadway	396701	8100		00-01	201.120	1,305	13,766	0	1,536
65	6.1	5.9	Near Bakersfield - south of Merced Avenue to Famoso-Woody Road - rehabilitate roadway	353801	3490		00-01	201.120	30	2,508	0	558

(Programmed amount in thousands)

KERN

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
65	8.1		Near Bakersfield - Poso Creek Bridge - replace bridge (bridge scour)	353900	3500		99-00	201.111	33	2,619	0	1,249
65	12.0	13.2	Near Bakersfield - Famoso-Woody Road to Tulare County line - rehabilitate roadway	39730K	3501		00-01	201.120	0	5,580	0	858
99	0.0	9.0	Near Wheeler Ridge - Route 5 to Herring Road - rehabilitate roadway	39860K	3502		01-02	201.120	0	7,783	0	1,193
99	28.2	29.4	In and near Bakersfield - Olive Drive to County line Road - bridge rail upgrade	31820K	3551		01-02	201.110	11	2,477	0	981
178	1.7	3.9	Bakersfield - M Street to Oswell Street - rehabilitate ramps	332501	3725		99-00	201.120	15	2,053	0	662
202	8.9	3.2	Tehachapi - South Tucker Road to Route 58 - replace bridge, realign roadway	407701	0329		00-01	201.110	857	6,213	0	1,540
223	17.0	3.2	Near Arvin - Vineland Road to Comanche Drive - rehabilitate roadway	33850K	3896		01-02	201.120	264	1,234	0	931
223	21.2	10.7	Near Arvin - Kings Street to Route 58 - rehabilitate roadway	397501	3901		99-00	201.120	0	2,454	0	436
			ROADSIDE									
58	52.2	3.5	Bakersfield - Cotonwood to Towerline Road - highway planting restoration	40390K	3474		01-02	201.210	0	890	0	362
99	21.5	5.5	Bakersfield - Planz Road to Route 204 - upgrade irrigation and planting	40380K	3507		99-00	201.210	0	1,033	0	248
178	1.7	5.0	Bakersfield - M Street Undercrossing to 1 mile east of Oswell Street - highway planting restoration	40400K	3722		01-02	201.210	0	1,179	0	583
			<u>OPERATIONS</u>									
			In Bakersfield - at Olive Drive - construct new equipment subshop	36700K	3100		01-02	201.351	0	1,880	0	694
99	21.1	8.8	Kern, Tulare, Fresno, Madera & Kings counties - various locations - install surveillance stations	33356K	3509		00-01	201.310	0	1,672	0	496
							Co	- ounty Total:	5,529	108,681	0	26,054

(Programmed amount in thousands)

KINGS

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
41	4.2	3.1	Near Kettleman City - north of Avenal Creek to south of Route 33 - rehabilitate roadway	393801	4206		01-02	201.120	60	1,710	0	755
41	18.3	10.2	Near Kettleman City - Milham Avenue to Nevada Avenue - rehabilitate roadway and widen	33960K	4267		01-02	201.120	1,501	10,422	0	2,490
43	18.2		Near Hanford - Route 198/43 separator - rehabilitate bridge deck	39830K	4309		99-00	201.110	0	909	0	354
198	9.2	4.8	Near Lemoore - east of Route 41 to west of 14th Avenue - rehabilitate roadway	338901	4335		99-00	201.120	0	5,618	0	788
			ROADSIDE									
198	16.9	4.0	Hanford - 12th Avenue to Route 43 - highway planting restoration	40370K	4344		01-02	201.210	0	792	0	466
			<u>OPERATIONS</u>									
41	0.0	4.2	Near Kettleman City - Kern county line to north of Avenal Creek Bridge - raise grade on new alignment	32150K	4205A		01-02	201.320	305	7,363	0	2,165
41	7.3	4.2	Near Kettleman City - south of Route 33 to Utica Ave and on Route 33 at Route 41 - raise grade on new alignment	321510	4231		01-02	201.320	468	10,778	0	2,984
							Co	- ounty Total:	2,334	37,592	0	10,003

(Programmed amount in thousands)

LAKE

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
20	11.1	6.9	Near Upper Lake - east of Route 29 to near Morrison Creek Bridge; also Route 29 near Soda Bay Road - rehabilitate roadway	297401	0119S	01/99	98-99	201.120	0	1,500	0	144
20	18.0	16.5	Lucerne - Ogden Road to east of Route 53 - rehabilitate roadway (3 locations)	331301	0165		99-00	201.120	21	2,423	0	512
20	37.4	0.7	Near Clearlake - North Fork Cache Creek Bridge to 5.5 miles west of Walker Ridge Road - rehabilitate roadway	302301	0113		99-00	201.120	6	1,142	0	495
29	9.5	0.5	Near Middletown - 10 miles north of Napa County line at Putah Creek bridge - replace bridge (scour)	230011	0121A		99-00	201.111	70	4,040	0	853
29	34.4	5.7	Near Kelseyville - north of Cruickshank Road to south of Soda Bay Road - capital preventive maintenance	297411	0119T	01/99	98-99	201.120	0	1,600	0	154
29	34.9		Near Kelseyville - at Kelsey Creek Bridge - rehabilitate bridge (scour)	38020K	0123H		99-00	201.111	2	930	0	328
175	0.6	4.3	Near Lakeport - east of Mendocino County line to 3 miles west of Route 29 - rehabilitate roadway	36390K	0130		99-00	201.120	0	1,410	0	315
281	14.0	3.0	Near Kelseyville - 3 miles west of Route 29 to Route 29 - rehabilitate roadway	36400K	0001C		99-00	201.120	0	1,253	0	323
			<u>OPERATIONS</u>									
20	12.2	1.4	Near Nice - Pyle Road to Sayre Avenue - continuous left-turn lane	296200	0116		01-02	201.310	2,012	2,655	0	2,965
							Co	- ounty Total:	2,111	16,953	0	6,090

(Programmed amount in thousands)

LASSEN

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
44	0.0	14.7	Lassen County Line - to east of Bogard Safety Roadside Rest Area - rehabilitate roadway	325800	0149D		01-02	201.120	0	11,270	0	2,204
44	14.7	22.5	Near Susanville - Bogard Roadside Rest Area to Route 36 - rehabilitate roadway	258280	0009K	02/99	98-99	201.120	25	14,660	0	2,631
395	11.8	13.0	Near Hallelujah Junction - 4 miles south of Long Valley Creek Bridge to Willow Ranch Creek Bridge - rehabilitate roadway	258500	0022H		01-02	201.120	15	8,728	0	2,995
395	70.1		South of Standish - on County Road A3 south of Mapes Road - develop wetlands mitigation bank	32500K	3490		99-00	201.120	301	2,667	0	210
395	98.3	16.8	Near Ravendale - 2 miles north of Secret Valley Roadside Rest Area to south of Termo - rehabilitate roadway	258800	0035	02/99	98-99	201.120	0	9,447	0	1,838
							С	- ounty Total:	341	46,772	0	9,878

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
5	0.0	11.6	La Mirada and Commerce - Orange County line to Washington Boulevard - upgrade median barrier	13440K	0078U		01-02	201.020	0	12,328	0	2,243
14	58.2	7.5	Palmdale - Avenue S to Avenue L - median barrier	18340K	2166		00-01	201.010	0	1,964	0	393
71	0.6	1.0	Pomona - Route 10 to Valley Boulevard - upgrade median barrier	18370K	2168		98-99	201.020	0	1,044	0	258
90	1.9	1.2	Los Angeles and Culver City - Centinela Avenue to west of Slauson Avenue - upgrade median barrier	13580K	0526M		98-99	201.020	0	1,599	0	324
101	0.8	7.3	Los Angeles - Daniel Spur to Pilgrimage - upgrade median barrier	135600	0567T		99-00	201.020	0	9,792	0	1,489
101	12.1	26.1	Near Studio City - north of Route 134 to Ventura County line - install median barrier	19480K	2287		00-01	201.010	0	4,484	0	442
210	1.4	3.6	Los Angeles - Glenoaks Boulevard to Maclay Street - upgrade median barrier	19280K	2266		98-99	201.020	0	4,803	0	1,171
210	15.6	2.6	Los Angeles - Boston Avenue to Ocean View Boulevard, Lowell Avenue to Waltonia Drive - upgrade median barrier	13570K	0731M		98-99	201.020	0	2,657	0	1,134
710	13.0	0.9	Near Long Beach and Compton - Route 91 to Alondra Boulevard - upgrade median barrier	18430K	2150		00-01	201.020	0	886	0	435
710	17.0	4.7	South Gate and Bell - Imperial Highway to south of Atlantic Boulevard - upgrade median barrier	13430K	0203E		00-01	201.020	0	3,281	0	802
			ROADWAY									
1	0.0	7.1	Long Beach - Orange County line to Leeds Avenue - rehabilitate roadway	17630K	2094		00-01	201.120	0	3,857	0	1,127
1	30.7	2.6	Los Angeles - on Lincoln Boulevard from Fiji Way to Santa Monica City limits - rehabilitate roadway	06518K	0028M		98-99	201.120	0	2,413	0	549
1	41.7		Near Malibu - south of Pena Canyon - repair/replace timber retaining wall	16610K	0023H		00-01	201.120	40	851	0	615
1	53.0	9.9	In Malibu - Paradise Cove Road to Ventura County line - rehabilitate roadway	115291	0039P	01/99	97-98	201.120	0	6,220	0	1,510
2	7.7	2.9	West Hollywood - Doheny Drive to La Brea Avenue - rehabilitate roadway for relinquishment	13950K	0049	01/99	97-98	201.120	0	8,600	0	1,364
5			Norwalk to Los Angeles - on various routes at various locations - structural upgrade of changeable message signs	19510K	2298		00-01	201.120	0	2,694	0	1,549

(Programmed amount in thousands)

	POST MILES		LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	FUNDS	STATE SUPPORT
5	0.1	3.3	Santa Fe Springs and Norwalk - Orange County line to Rosecrans Boulevard - rehabilitate roadway (long life)	174411	2063A		01-02	201.125	0	16,552	0	1,947
5	8.3	3.3	Downey, Montebello and Commerce - Route 19 to Washington Boulevard - rehabilitate roadway (long life)	174441	2063		01-02	201.125	0	21,420	0	1,947
5	49.0	18.9	Santa Clarita - Calgrove Road to Forest Service Road - rehabilitate roadway	17840K	2118		99-00	201.120	0	7,834	0	786
5	53.7		Santa Clarita - at Santa Clara River - replace bridge (scour)	176000	2087		00-01	201.111	0	29,106	0	3,060
5	62.4		North of Castaic - south of Violin Undercrossing - reconstruct embankment	142900	0176P		99-00	201.120	0	9,558	0	1,208
5	73.6	15.0	Near Kern County line - Hungry Valley Road to 10 miles north of Kern County line - rehabilitate roadway	17530K	2079	12/97	97-98	201.120	0	3,724	0	406
5	81.5	7.1	Near Kern County line - Route 138 to Kern County line - rehabilitate bridge deck	174201	2060		98-99	201.110	0	4,473	0	1,502
10	32.9	0.5	Baldwin Park - Francisquito Avenue to Puente Avenue - rehabilitate roadway	140211	0309H		99-00	201.120	0	984	0	228
10	33.4	4.1	Baldwin Park and West Covina - Puente Avenue to Citrus Street - rehabilitate roadway	140221	0309F		99-00	201.120	0	5,807	0	809
10	37.5	4.9	West Covina and Pomona - Citrus Street to Route 57 - rehabilitate roadway	140231	0309E		99-00	201.120	0	6,363	0	721
10	42.4	3.4	Pomona and Claremont - Route 57 to Garey Avenue - rehabilitate roadway	140241	0309G		00-01	201.120	0	3,740	0	781
10	42.4	3.4	Pomona - Route 57 to Garey Avenue - rehabilitate roadway (long life)	181301	2146	08/98	98-99	201.125	0	16,886	0	1,581
19	0.0	4.0	Long Beach - Route 1 to Del Amo Boulevard - rehabilitate roadway for relinquishment	1153C1	0395C	01/99	98-99	201.120	0	2,840	0	568
19	6.4	3.5	Long Beach, Lakewood, Bellflower, Downey - Route 1 to Route 42 - rehabilitate roadway	1153A1	0395B	01/99	97-98	201.120	0	2,615	0	543
19	8.4	2.1	Downey - Gardenale Street to Stonewood Street - rehabilitate roadway	1153E1	0395D		00-01	201.120	0	4,448	0	905
22	0.0	1.5	Long Beach & Seal Beach - Route 1 to Route 605 in Orange County - rehabilitate roadway	142401	0403M	03/98	97-98	201.120	0	3,562	0	997
27	12.1	8.0	Los Angeles - Ventura Boulevard to Route 118 - rehabilitate roadway	11506K	0408H	02/99	98-99	201.120	0	7,700	0	950

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
39	10.7	2.5	Covina - Route 10 to Arrow Street - rehabilitate roadway	119591	0426D	02/99	98-99	201.120	0	3,251	0	492
39	40.0	4.4	Near Falling Springs - north of Crystal Lake Road to Route 2 - rehabilitate roadway	133201	0432		01-02	201.120	0	2,913	0	1,236
66	2.5	2.8	Pomona - Town Center Drive East to San Bernardino County line - rehabilitate roadway	18290K	2162		99-00	201.120	0	1,382	0	329
71	1.6	1.6	Pomona - Mission Boulevard to Old Pomona Road - rehabilitate roadway	18230K	2156		00-01	201.120	0	3,309	0	970
72	0.0	6.5	Whittier - Orange County line to Route 605 - rehabilitate roadway	14220K	0512M		01-02	201.120	0	5,117	0	937
91			Compton, Long Beach, Bellflower, Cerritos, - on various routes at various locations - structural upgrade of changeable message	19530K	2292		99-00	201.120	0	1,933	0	150
91	14.0	6.5	Long Beach to Cerritos - Downey Avenue to Carmenita Avenue - rehabilitate roadway (long life)	18160K	2149		01-02	201.125	0	21,929	0	4,243
105	0.3	17.3	El Segundo and Norwalk - Routes 1 and 405 in El Segundo to Route 605 in Norwalk - replace aluminum joint seals	174301	2062		98-99	201.110	0	1,000	0	243
110	0.0	8.6	Los Angeles - Ninth Street to Route 405 - rehabilitate roadway	18630K	2193		00-01	201.120	0	1,601	0	606
138	43.4	8.2	Palmdale - Route 14 to 57th Street - rehabilitate roadway (various locations)	11508K	0694C		99-00	201.120	0	8,939	0	3,038
405	0.0	7.7	Long Beach - Route 605 to Route 710 - rehabilitate roadway	144611	0789		99-00	201.120	0	1,274	0	486
405	20.2	1.5	Hawthorne - El Segundo Boulevard to Lennox Boulevard - rehabilitate roadway and repair slopes	17220K	2026		99-00	201.120	0	1,776	0	730
405	26.1	5.8	Culver City to Los Angeles - Slauson Avenue to Constitution Avenue - rehabilitate roadway	18150K	2148		99-00	201.120	0	8,043	0	1,402
405	37.0	4.0	Los Angeles - Mulholland Drive to Los Angeles River - rehabilitate roadway	177501	2106	12/98	98-99	201.120	0	2,336	15,159	254
605	0.0	4.3	Near Hawaiian Gardens - Orange County line to 183rd Street - rehabilitate roadway	14400K	0875H		98-99	201.120	0	2,216	0	630
605	8.4	11.0	Norwalk, Santa Fe Springs and City of Industry - Firestone Boulevard to Valley Boulevard - rehabilitate roadway	143901	0883H		99-00	201.120	0	6,737	0	799
710	6.8	5.2	Long Beach - Route 1 to Long Beach Boulevard - rehabilitate roadway, upgrade guardrail	1384U1	0191M		98-99	201.120	0	13,348	0	1,765
710	10.8	15.7	Long Beach to Monterey Park - Del Amo Boulevard to Route 10 - rehabilitate roadway (long life)	18310K	2163		00-01	201.125	0	64,477	0	8,756

(Programmed amount in thousands)

RTE	POST MILES	LENGTI-	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADSIDE									
10	2.2	1.1	Santa Monica - Ocean Avenue to Cloverfield Boulevard - replacement planting, upgrade irrigation	180500	2139		00-01	201.210	0	818	0	248
10	5.6	1.6	Los Angeles - Sepulveda Boulevard to National Boulevard - replacement planting, upgrade irrigation	180600	2140		00-01	201.210	0	1,113	0	333
10	7.2	1.9	Los Angeles - National Boulevard to Ballona Creek - replacement planting, upgrade irrigation	180700	2141		00-01	201.210	0	1,646	0	473
10	9.1	1.9	Los Angeles - Ballona Creek to West Avenue - replacement planting, upgrade irrigation	180800	2142		99-00	201.210	0	1,540	0	454
10	11.0	2.0	Los Angeles - West Boulevard to Normandie Avenue - replacement planting, upgrade irrigation	180900	2143		99-00	201.210	0	1,117	0	326
10	30.8	0.5	Baldwin Park - San Gabriel River to Route 605; also on Route 605 - highway planting	00870K	0305		01-02	201.220	0	1,165	0	590
30	0.8	1.9	San Dimas - Amelia Avenue to Foothill Boulevard - highway planting	00920K	0410		99-00	201.220	0	1,253	0	392
60	0.0	15.1	Los Angeles to City of Industry - Route 10 to Turnbull Canyon Undercrossing - maintenance pullout	147801	0461G		01-02	201.230	0	3,158	0	1,061
60	7.6	3.7	Monterey Park, Montebello and Rosemead - Paramount Boulevard to San Gabriel River - highway planting	00302K	0476		99-00	201.220	0	1,441	0	220
91	16.6	0.7	Cerritos - San Gabriel River to Studebaker Road; also on Route 405 - highway planting	00296K	0555		01-02	201.220	0	1,854	0	700
101	17.5	2.5	Los Angeles - Haskell Avenue to Encino Avenue - highway planting restoration	06165K	0612B		01-02	201.210	0	1,461	0	688
101	20.0	3.3	Los Angeles - Encino Avenue to Winnetka Avenue - highway planting restoration	06166K	0621C		01-02	201.210	0	1,813	0	437
605	3.4	16.1	Cerritos to Baldwin Park - 195th Street to Valley Boulevard - maintenance pullout	166501	0878D		01-02	201.230	0	1,357	0	329
710	6.8	17.8	Long Beach to Los Angeles - Route 1 to Route 60 - maintenance pullout	16690K	0192K		01-02	201.230	0	1,512	0	701
710	6.9	2.1	Long Beach - Pacific Coast Highway to Wardlow - replacement planting, upgrade irrigation	179800	2132		98-99	201.210	0	1,330	0	552

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION OPERATIONS	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			La Canada - reconstruct Chilao Maintenance Station	119530	05440		00-01	201.352	0	2,401	0	314
			Monrovia - alterations to Foothill Maintenance Station	115651	0761L		00-01	201.352	0	2,806	0	1,190
			Near Lebec - reconstruct Lebec Maintenance Station	061681	01880		98-99	201.352	195	3,510	0	1,062
			Los Angeles - Cesar Chavez Avenue at Vignes Street (southwest quadrant of junction 134/2 separation) - construct	131011	7070		00-01	201.315	500	30,660	0	9,577
			Los Angeles - Cesar Chavez Avenue at Vignes Street (southwest Quadrant of junction route 134/2) - Transportation Management	131021	7070A		01-02	201.315	0	5,223	0	1,631
2	14.6	4.0	Los Angeles - Oak Glen Place to Broadway - rehabilitate lighting	14080K	0065M		00-01	201.340	0	1,388	0	355
5	32.4	3.6	Los Angeles - Hollywood Way to Sheldon Street; Route 170: Riverside to Tujunga - rehabilitate lighting	14140K	0153		00-01	201.340	0	1,281	0	260
5	36.9	8.4	Los Angeles - Branford Street to Route 14; Route 118: Arleta Avenue to San Fernando Road - rehabilitate lighting	14150K	0158P		00-01	201.340	0	3,416	0	720
10	4.4	7.0	Los Angeles - Centinela/Pico to Crenshaw Boulevard - rehabilitate lighting	14110K	0242M		00-01	201.340	0	2,135	0	588
10	16.9	1.6	Los Angeles - Hooper Avenue to State Street; Route 60: Boyle Avenue to Estudillo Avenue - rehabilitate lighting	14050K	0263		98-99	201.340	0	2,429	0	475
101	0.3	4.6	Central Los Angeles - 6th Street to Melrose Avenue - rehabilitate lighting	140301	0567R		99-00	201.340	0	2,771	0	281
101	5.2	6.3	Near Hollywood - Normandie Avenue to Moorpark Street - rehabilitate lighting	14040K	0581R		99-00	201.340	0	2,394	0	306
101	11.9	15.1	Los Angeles - Route 170 to Woodlake Avenue; Route 134: Vineland to Ledge Avenue - rehabilitate lighting	14130K	0603M		01-02	201.340	0	2,291	0	952
105	13.7	3.6	Paramount and South Gate - Garfield Avenue to Downey Avenue - replace storm drain	19570K	2295		99-00	201.320	0	26,008	0	4,980
105	14.9	0.7	South Gate and Downey - Downey Avenue to Lakewood Boulevard - replace storm drain	195001	2289		98-99	201.320	0	7,600	0	1,700
110	15.8	7.7	Central Los Angeles - south of MacArthur Avenue to First Street - rehabilitate lighting	14090K	0347M		99-00	201.340	0	3,702	0	840
110	23.6	6.3	Los Angeles - Route 101 to Bridewell Street - rehabilitate lighting	14100K	0369M		00-01	201.340	0	907	0	384

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT	
118	8.1		Los Angeles - Ruffner Avenue to Sepulveda Boulevard; Route 405: Rimerton Road to Rinaldi Street - rehabilitate lighting	14120K	0663M		01-02	201.340	0	1,855	0	827	
							Co	- ounty Total:	735	492.021	15.159	95.354	

(Programmed amount in thousands)

MADERA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
99	1.0	6.3	Near Madera - north of Avenue 7 to Cottonwood Creek - rehabilitate roadway	357600	5330		99-00	201.120	199	6,231	0	995
99	13.0	10.1	Near Madera - north of Avenue 16 to north of Route 152 - rehabilitate roadway	397001	5396		01-02	201.120	27	5,046	0	1,081
145	0.0		Near Kerman - San Joaquin River Bridge - replace bridge (bridge scour)	402901	5456		00-01	201.111	0	6,227	0	961
152	0.0	15.6	Near Chowchilla - Merced County line to Route 99 - rehabilitate roadway	338611	5485	07/98	98-99	201.120	0	4,293	0	589
152	6.9	8.7	Near Chowchilla - west of Ash Slough Bridge to Route 99 - widen shoulders and replace bridges	338621	5485A		99-00	201.110	0	3,895	0	1,383
							Co	- ounty Total:	226	25,692	0	5,009

(Programmed amount in thousands)

MARIN

	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
101	10.0	0.8	San Rafael - Route 580 to 2nd Street - rebuild retaining wall and install concrete barrier	247600	0353B		00-01	201.010	0	854	0	407
101	19.1	3.9	Novato - Route 37 to north of Atherton Avenue - install median barrier	245300	O354C		00-01	201.010	0	1,144	0	415
			ROADWAY									
1	31.2	15.0	Near Point Reyes - 2.5 miles north of Point Reyes to one mile north of Tomales - rehabilitate roadway	OC330K	0321A		00-01	201.120	0	3,960	0	1,099
1	47.4	0.4	Tomales - Stemple Creek Bridge to Fallon Two Rock Road - rehabilitate roadway	21200K	0323C		97-98	201.120	0	855	0	361
101	10.3	0.4	San Rafael - Harbor Street - replace bridge	165601	0345B	09/98	98-99	201.110	0	6,379	0	1,605
			ROADSIDE									
101	0.3		Sausalito - Dana Bowers Safety Roadside Rest Area - safety roadside rest area restoration	25130K	0334F		00-01	201.250	0	1,761	0	927
			<u>OPERATIONS</u>									
101	0.9	0.2	Sausalito and San Francisco - Waldo Grade Tunnel and San Jose Avenue (in San Francisco County) - upgrade lighting	16362K	A0605B		00-01	201.340	0	487	0	121
							Co	- ounty Total:	0	15,440	0	4,936

(Programmed amount in thousands)

MARIPOSA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS S	STATE SUPPORT
			<u>ROADWAY</u>									
49	0.3	18.2	Near Nipinnawassee - Madera County line to Route 140 - rehabilitate roadway	1A0901	4012	02/99	98-99	201.120	0	2,429	0	700
							Co	- ounty Total:	0	2,429	0	700

(Programmed amount in thousands)

MENDOCINO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
101	38.2	1.2	Near Willits - south of Ridgewood Ranch Road - realign curve	293501	0177M		99-00	201.010	87	8,895	0	1,400
			ROADWAY									
1	0.1	15.1	Near Gualala - Gualala Bridge to south of Lake Street - rehabilitate roadway	350901	0099A		98-99	201.120	0	3,884	0	264
1	3.7	34.5	Mendocino - 4.0 miles north of Sonoma County line to 2.0 miles south of Navarro River Bridge - reconstruct log cribs (3	291700	0133P		00-01	201.120	115	2,243	0	810
1	48.2	11.5	Near Fort Bragg - north of Little River Bridge to Hare Creek Bridge - rehabilitate roadway	350401	0145B	02/99	98-99	201.120	0	3,300	0	279
1	59.9	0.7	Fort Bragg - at Noyo River Bridge - replace bridge	378001	0154R		98-99	201.110	591	17,578	0	2,915
1	90.9	14.7	Near Leggett - Usal Road to Route 101 - rehabilitate roadway	351401	0160Z		00-01	201.120	0	3,096	0	466
20	36.3	0.3	Near Calpella - 3.5 miles east of Route 101 - upgrade rails, widen and strengthen $$	293701	0164N		98-99	201.110	0	2,277	0	493
101	19.5	11.5	Near Ukiah - south of El Roble Overcrossing to north of Route 20 - rehabilitate roadway (ramps)	298301	0134B		00-01	201.120	3	9,287	0	819
101	100.1	1.1	Near Piercy - south of Bear Pen Undercrossing to Piercy Undercrossing - rehabilitate roadway	350701	0195	01/99	98-99	201.120	0	1,800	0	104
128	28.3		Near Boonville - at Anderson Creek Bridge - replace bridge (scour)	365001	0202F		01-02	201.111	2	1,248	0	823
128	43.4		Near Yorkville - at Dry Creek Bridge - rehabilitate bridge foundation, (bridge scour)	362401	0139D		01-02	201.111	2	820	0	445
253	0.5	3.0	Near Boonville and Longvale - east of Route 128 and on Route 162 - upgrade rail and widen	3116U1	0219		01-02	201.110	4	987	0	769
253	2.3	0.4	Near Boonville - 3.7 to 4.3 km east of Route 128 - restore roadway	386601	0220B	02/99	98-99	201.130	0	1,800	0	398
			<u>OPERATIONS</u>									
1	59.8	2.3	Fort Bragg - Hare Creek Bridge to Pudding Creek Bridge - widen for left-turn lanes	291901	0149A		98-99	201.310	1,372	4,391	0	2,067
							Co	- ounty Total:	2,176	61,606	0	12,051

(Programmed amount in thousands)

MERCED

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
99	9.9	2.5	Merced - McHenry Road to Gerard Avenue - median barrier	OA9801	5395		00-01	201.010	0	2,829	0	557
99	12.8	10.9	Merced - Childs Avenue to West Atwater Overhead - install median barrier	2A360K	5410		01-02	201.010	0	6,768	0	809
99	24.6	3.3	Near Atwater and Livingston - between Atwater and Livingston - close median crossovers	OA5200	5463		01-02	201.010	726	5,205	0	2,521
			ROADWAY									
33	16.2	0.8	Near Santa Nella - Henry Miller Road to Plaza Road - rehabilitate roadway	484901	5174		99-00	201.120	0	4,344	0	782
59	27.2		Near Snelling - Merced River bridge - replace bridge (bridge scour)	1A0700	5300		01-02	201.111	10	3,311	0	1,187
99	16.5	0.2	In Merced - West Merced Overhead - replace bridge	48060K	5426		01-02	201.110	0	10,421	0	1,874
140	27.0	3.2	Near Merced - McSwain Road to Applegate Road - rehabilitate roadway	OA5801	5611		01-02	201.120	5	1,855	0	566
140	32.9	1.6	Near Merced - Bear Creek Bridge and El Capitan Canal Bridge - replace bridge (scour) and upgrade bridge rail	451401	5633		99-00	201.111	30	1,624	0	834
140	35.8	14.5	Near Merced - Route 99 to Mariposa county line - rehabilitate roadway	1A4601	5641		00-01	201.120	6	6,399	0	853
152	0.0	11.0	Near Los Banos - Santa Clara County line to east of San Luis Forebay Bridge - rehabilitate roadway	462501	5690	12/98	98-99	201.120	0	3,190	0	277
165	0.0	11.7	Near Los Banos - Interstate 5 to Henry Miller Road - rehabilitate roadway	382200	5830		01-02	201.120	277	9,528	0	3,238
165	26.9	3.1	Near Stevinson - Route 140 to Westside Boulevard - rehabilitate roadway	381500	5917		01-02	201.120	75	1,612	0	686
			ROADSIDE									
5	0.6		Near Dos Palos - John C. Erreca Roadside Rest Area, Safety Roadside Rest Area - safety roadside rest area restoration	1A4300	5010		01-02	201.250	0	852	0	583
			<u>OPERATIONS</u>									
99	15.2	1.0	Merced - R Street to V Street, Junction of Routes 59 and 140 - modify ramp and signalize	482301	5453		99-00	201.310	177	2,501	582	1,073

(Programmed amount in thousands)

MERCED

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	Proj No	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT	
152	13.8		Near Santa Nella - at Route $5/152$ separation - increase vertical clearance	2A690K	5737		01-02	201.320	0	1,174	0	639	
							Co	- ounty Total:	1.306	61,613	582	16.478	

(Programmed amount in thousands)

MODOC

POST RTE MILES LENGTH LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG PROG CODE YEAR (20.XX.)	STATE RW	STATE CONST	LOCAL STATE FUNDS SUPPORT
No projects at this time -							
				- County Total:			

(Programmed amount in thousands)

MONO

RTE	POST MILES	LENGTI	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
6	17.5	8.9	Near Benton - south of Mathieu Ranch Road to north of Route 120 - rehabilitate roadway	282200	0377		01-02	201.120	14	8,364	0	1,393
108	3.0	0.1	Near Sonora Junction - at Soda Creek - replace bridge	279700	0374		00-01	201.110	3	967	0	871
203	0.0	4.8	Near Mammoth Lakes - Madera County line to Lake Mary Road - rehabilitate roadway	271300	0350		99-00	201.120	10	3,641	0	739
203	4.8	3.9	Mammoth - Lake Mary Road to Route 395 - rehabilitate roadway	284600	0385		01-02	201.120	0	5,242	0	934
395	51.3	1.5	Lee Vining - Fourth Street to south of Picnic Grounds Road - rehabilitate roadway	27880K	0368		01-02	201.120	0	2,688	0	609
395	58.1	5.8	Near Mono Lake - Route 167 to Virginia Lakes Road - rehabilitate roadway	272901	0363		99-00	201.120	0	3,198	0	747
395	65.1	4.5	Near Bridgeport - 5 miles south to Route 270 - rehabilitate roadway (capm)	284501	0384		99-00	201.120	0	2,254	0	399
395	107.8	12.7	Near Walker - Hackney Drive to Nevada state line - rehabilitate roadway	282501	0379		00-01	201.120	2	6,566	0	1,076
							Co	- ounty Total:	29	32,920	0	6,768

(Programmed amount in thousands)

MONTEREY

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
1	74.9	2.5	Pacific Grove - south of Route 68 - install median barrier	47560K	4756		01-02	201.010	0	3,588	0	967
1	78.2	3.3	Monterey - Fremont Street to 0.8m north of Ord Village Overhead - install median barrier	47570K	4757		01-02	201.010	0	4,674	0	1,066
101	9.1	10.3	Near Camp Roberts - south of Jolon Road to north of Los Lobos Overcrossing - remove and/or modify fixed objects	453901	4539		01-02	201.010	0	2,618	0	1,240
101	64.6	1.8	Near Soledad - Camphora/Gloria Overcrossing to Soledad Prison Overcrossing - median barrier	44890K	0489K		00-01	201.010	13	1,719	0	377
101	88.5	1.7	Salinas5 mile north of Main Street to 1.5 mile north of Laurel Drive - construct median barrier	430900	4309		00-01	201.010	3	1,121	0	355
101	91.0	0.9	Salinas - Boronda Road to Russel/ Espinoza Drive - install median barrier	47490K	4749		01-02	201.010	3	1,129	0	567
			ROADWAY									
1	44.7	0.3	Near Big Sur - south of Pfeiffer Canyon Bridge - construct viaduct	457001	4570		97-98	201.130	0	2,800	0	671
1	91.0	10.0	Near Moss Landing - Route 156 to Salinas Road - rehabilitate roadway	408301	0015R	01/99	97-98	201.120	0	2,850	0	684
101	98.8	2.5	Near Prunedale - north of Echo Valley Road to San Benito County line - rehabilitate roadway	42320K	0568		99-00	201.120	0	2,175	0	400
156	1.0	4.2	Near Castroville - Castroville Boulevard to Vierra Canyon Road - rehabilitate roadway	399301	0028R		98-99	201.120	0	3,870	0	933
183	9.0	1.0	Castroville - Salinas Street to Route 1 - rehabilitate roadway	379811	0188B	05/98	97-98	201.120	32	1,050	0	567
			ROADSIDE									
101	85.5	6.0	Salinas and Monterey - Also on route 1, 75.1/ R78.9 - highway planting restoration	462600	0626		00-01	201.210	0	1,153	0	393
			<u>OPERATIONS</u>									
1	72.6	2.5	Near Carmel - Carmel Valley Road to Highway 68 (Pacific Grove) - operational improvements	0190H0	0027D		98-99	201.310	269	5,478	0	1,386
1	72.6	2.5	Carmel - Carmel Valley Road - dual right-turn lanes	0190FK	0027C		97-98	201.310	23	633	0	442

(Programmed amount in thousands)

MONTEREY

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	Proj No	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL S FUNDS SU	
101	91.0		Near Prunedale - Boronda Road to Dunbarton Road - operational improvements	016160	0058K		00-01	201.310	137	5,084	0	1,617
							Co	- ounty Total:	480	39,942	0 1	 1,664

(Programmed amount in thousands)

NAPA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
29	6.2	3.5	Napa City - Route 221 to 1.5 miles north of Route 121 - install median barrier	26210K	0371B		00-01	201.010	0	898	0	347
			ROADWAY									
29	29.3	3.5	St Helena - York Creek to Bale Lane - rehabilitate roadway	12847K	0379C		00-01	201.120	200	4,590	0	2,643
29	37.4	2.2	Calistoga - Wapoo Avenue to Tubbs Lane - rehabilitate roadway	13496K	0379D		01-02	201.120	512	7,460	0	2,257
121	5.0	0.5	Napa City - Coombs Street to Maxwell Bridge - replace bridge	25380K	0381H		01-02	201.110	0	14,838	0	3,313
121	6.4	0.1	Napa - at Tulucay Creek - replace bridge	209401	0370B		00-01	201.110	0	1,174	0	921
121	17.0	0.6	Near Napa - north of Wooden Valley Road - repair slide damage	0\$0501	0380K	09/98	98-99	201.130	0	804	0	432
							Co	- ounty Total:	712	29,764	0	9,913

(Programmed amount in thousands)

NEVADA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
20	17.4	28.2	Nevada City - Route 49 to Route 80 Overhead - rehabilitate roadway	OA790K	3980	01/99	98-99	201.120	0	7,200	0	822
49	2.2	12.3	Near Grass Valley - South of Wolf/Combie Road to Idaho-Maryland Road - rehabilitate roadway	0A680K	4106	02/99	98-99	201.120	0	5,000	0	759
80	13.2		Near Truckee - Donner Park Overcrossing - replace bridge	OA9900	4231		00-01	201.110	0	3,096	0	1,028
80	15.5	1.8	Near Truckee - Trout Creek to Fiberboard Undercrossing - rehabilitate roadway	1A080K	4232		98-99	201.120	0	10,220	0	1,817
80	20.3	3.3	Near Truckee - Union Mills Bridge to Hinton Road - rehabilitate roadway (portions)	36610K	0126		99-00	201.120	100	30,300	0	3,987
80	23.6	4.5	Near Nevada State Line - Hinton Road to Truckee River Bridge - rehabilitate roadway	40810K	4225		99-00	201.120	78	23,562	0	2,367
							Co	- ounty Total:	178	79,378	0	10,780

(Programmed amount in thousands)

ORANGE

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
405	0.0	24.2	Orange County - at various locations from El Toro to Route 605 - upgrade blunt ends (cure)	09310K	4931		01-02	201.010	0	1,739	0	479
			ROADWAY									
			Orange County - at various locations - various rehabilitation and safety improvements	088301	4101	12/97	97-98	201.120	0	1,520	0	300
1	0.1	3.8	Dana Point - Camino Los Rambles to Crown Valley Parkway - rehabilitate roadway	08470K	2207		00-01	201.120	0	2,287	0	716
1	9.8	2.5	Laguna Beach - Myrtle Street to El Moro Elementary School - rehabilitate roadway	066911	2298		99-00	201.120	0	2,367	0	1,050
1	23.7	2.2	Huntington Beach - Route 29 to Golden West Street - rehabilitate roadway	09400K	2436		00-01	201.120	0	1,334	0	621
5	0.0	11.7	San Clemente, Dana Point - San Diego County Line to Serra On-ramp - rehabilitate roadway	09390K	2596		00-01	201.120	0	3,326	0	1,100
22			Orange County - at various locations on Routes 22 and 5 - rehabilitate bridge decks	09690K	2863		00-01	201.110	0	1,741	0	674
22	0.6	12.6	Between Seal Beach and Orange - Route 405 to Route 55 - rehabilitate roadway, add lane?	08500K	2872		00-01	201.120	0	7,206	0	1,385
74	13.3	3.0	San Juan Capistrano - San Juan Canyon to Riverside County line - Rehabilitate roadway	04320K	4227		01-02	201.120	0	8,728	0	1,889
90	0.5	12.3	La Habra, Yorba Linda and Anaheim - Beach Boulevard to Route 91 Separation - rehabilitate roadway	02960K	4313		00-01	201.120	0	11,563	0	1,543
90	12.6	0.2	Anaheim - Santa Ana River Bridge to Route 91 Separation - rehabilitate roadway	029641	4313A	12/98	98-99	201.120	0	198	0	
133	3.3	4.8	Irvine and Laguna Beach - El Toro Road to Route 405 - rehabilitate roadway	1072U1	1116F		99-00	201.120	0	15,875	9,400	5,532
133	8.6		Irvine - at San Diego Creek Bridge - repair bridge foundation (bridge scour)	071301	4847		99-00	201.111	0	1,906	0	732
405	11.2	5.8	Costa Mesa - Harbor Boulevard to McFadden Avenue - rehabilitate pavement	029820	5040A		01-02	201.120	0	3,509	0	1,135
405	11.8	0.6	In Costa Mesa - Harbor Boulevard to Euclid Street - rehabilitate bridge	OAO601	5038A		99-00	201.110	0	1,610	0	500

(Programmed amount in thousands)

ORANGE

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS S	STATE SUPPORT
			ROADSIDE									
5	0.0	6.8	San Clemente - San Diego County line to Route 1 - upgrade irrigation	01700K	2533	01/99	97-98	201.210	0	945	0	348
5	6.6	0.7	San Juan Capistrano - Via California Overcrossing to Serra Overcrossing onramp; Route 1: Route 5 to Doheny Park Road -	03710K	2597		99-00	201.210	0	1,629	0	408
5	8.9	2.2	San Juan Capistrano - San Juan Creek to Junipero Serra Road - upgrade irrigation (portions)	01670K	2621	12/98	98-99	201.210	0	872	0	292
5	10.0	9.2	San Juan Capistrano, Mission Viejo - Camino Capistrano to North El Toro; Route 5: South McFadden to North Lincoln Avenue -	06200K	2631		00-01	201.230	0	785	0	470
91	6.4	2.2	Anaheim - La Palma Avenue to Santa Ana River; west Lakeview Avenue to west Route 90 - highway planting restoration	07540K	4641		01-02	201.210	0	1,746	0	601
91	8.5	1.0	Anaheim - Santa Ana River to Lakeview Avenue; Route 55: Route 91 Interchange to Lincoln Avenue - highway planting restoration	07600K	4592		01-02	201.210	0	1,418	0	535
91	13.5	1.2	Anaheim - near Weir Canyon Road - highway planting restoration	07530K	4571		01-02	201.210	0	1,236	0	489
405	9.8	3.6	Costa Mesa and Fountain Valley - Bear Street to east of Talbert Avenue - highway planting restoration	08410K	5026		01-02	201.210	0	848	0	351
405	13.3	2.9	Fountain Valley and Huntington Beach - Talbert Avenue to east of Edinger Avenue - highway planting restoration	07640K	5082		00-01	201.210	0	769	0	289
405	16.1	5.5	Westminster and Huntington Beach - east of Edinger Avenue to Edwards Street - highway planting restoration	08420K	5087		00-01	201.210	0	1,529	0	444
405	16.2	8.0	Westminster - on Bolsa Chica Road - operations off pavement access	06090K	5080		00-01	201.230	0	1,057	0	442
			<u>OPERATIONS</u>									
			Westminster - on Route 405 at Bolsa Chica Road - construct maintenance station	07930K	5131		00-01	201.352	0	2,009	0	666
1	19.8		Newport Beach - east of Route 55 Interchange - improve drainage	074821	2398A		99-00	201.320	292	944	0	407
5	0.0	21.1	San Clemente, San Juan Capistrano and Mission Viejo - San Diego County line to Route 73 - install fiber optic cable and closed	08280K	1960		98-99	201.315	0	3,986	0	746
5	13.8	1.4	Mission Viejo - Crown Valley Parkway to Oso Parkway - add auxiliary lanes (northbound)	08770K	2671		99-00	201.310	0	4,189	0	1,534
55	2.1	3.8	Costa Mesa - 19th Street to Route 405 - install fiber optic cable and closed circuit television system	08270K	1961		98-99	201.315	0	1,226	0	159

(Programmed amount in thousands)

ORANGE

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
55	7.0	1.3	Santa Ana - MacArthur Boulevard to Dyer Road - widen undercrossing and reconstruct ramps	025921	3457A	02/99	97-98	201.310	0	250	0	79
55	7.0	1.3	Santa Ana - MacArthur Boulevard to Dyer Road - widen undercrossing and reconstruct ramps	025921	3457B		98-99	201.310	0	1,070	0	0
57	19.7	1.0	Brea - at Imperial Highway and Lambert Road - widen off-ramps	01210K	3832		00-01	201.310	10	859	0	377
57	21.1		Brea - Lambert Road to Tonner Canyon Bridge - regrade slope	07840K	3847	02/99	98-99	201.320	50	3,805	0	662
73	10.0	17.0	Irvine - on routes 73, 133 and 405 at various locations - install fiber optics and closed circuit television system	0856UK	4761		99-00	201.315	0	3,468	0	886
405	8.7	8.0	Costa Mesa - Route 55 to Beach Boulevard - install fiber optic cable and closed circuit television system	08290K	1962		98-99	201.315	0	2,391	0	436
405	11.8	0.6	Costa Mesa - Harbor Boulevard to Euclid Street - auxiliary lane (northbound)	06780K	5038		98-99	201.310	0	3,532	0	1,867
405	16.0	8.2	Seal Beach - Beach Boulevard to Los Angeles County line; Route 605: Route 405 to Los Angeles County line - install fiber optics	08530K	4930		99-00	201.315	0	3,071	0	560
							Co	- ounty Total:	352	108,543	9,400	30,706

(Programmed amount in thousands)

PLACER

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
80	11.4	0.1	Near Loomis - at Penryn Rock Springs Road - rehabilitate bridge	2A7401	5055		01-02	201.110	0	1,751	0	306
80	14.3	25.7	Near Auburn - Route 193 to 1.0 mile west of Gold Run - rehabilitate roadway	0A600K	5048		01-02	201.120	0	23,053	0	1,917
80	28.6	0.7	Near Colfax - Weimar Bridges - raise structures	44090K	5037		99-00	201.110	0	1,358	0	606
80	33.0	36.7	Colfax to State line - line existing culverts (various locations)	44140K	5038		98-99	201.120	0	3,159	0	313
80	68.5	0.7	Kingvale and Donner - Troy Undercrossing to Soda Springs Overcrossing also Nev - 0.1/2.4 - rehabilitate roadway	1A0701	5057		99-00	201.120	0	16,650	0	1,091
193	0.0	3.3	Lincoln - Route 65 to Sierra College Boulevard - rehabilitate roadway	352901	0182A	02/99	98-99	201.120	524	5,333	0	2,901
193	0.0	3.3	Lincoln - Route 65 to Sierra College Boulevard - mitigation planting	352911	0182Y		00-01	201.120	0	550	0	132
			<u>OPERATIONS</u>									
			In Placer, El Dorado, Nevada, and Sierra Counties - at Whitmore, Kyburz, Nevada City, Downieville, and Sierraville maintenance	4495U1	1516		99-00	201.352	0	3,029	0	879
80	43.5	11.1	Near Colfax - Monte Vista Overcrossing to west of Putts Lake Undercrossing - improve chain control area and lights	352710	5025		99-00	201.310	0	776	0	519
							Co	- ounty Total:	524	55,659	0	8,663

(Programmed amount in thousands)

PLUMAS

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
70	3.0	4.0	Near Storrie - North Fork Feather River Bridges - rehabilitate bridge decks	301601	5100		97-98	201.110	0	7,150	0	1,639
70	16.5		Near Pulga and Belden - North Fork Feather River Bridges - rehabilitate bridges	259320	B0001G		00-01	201.110	1	3,364	0	1,388
70	35.3		Near Keddie - Spanish Creek Bridge - rehabilitate bridge	259531	0063K		97-98	201.110	0	6,294	0	1,111
70	41.5	4.8	Quincy - Purdy Lane to Clough Street - rehabilitate roadway, widen Spanish Creek Bridge	325900	5015		01-02	201.120	75	9,369	0	1,533
70	78.4	12.8	Near Beckworth and Vinton - west of Big Grizzly Creek Bridge to west of Route 49 - rehabilitate roadway	263340	0076L		00-01	201.120	3	6,197	0	1,542
89	3.2	0.4	Near Clio - south and north of Sulphur Creek Bridge - replace bridge (scour)	34420K	5810		01-02	201.111	7	1,510	0	326
			<u>OPERATIONS</u>									
			Quincy maintenance station - reconstruct, remodel	34180K	1001		99-00	201.352	0	2,210	0	483
			Chester - Chester Maintenance Station - rehabilitate maintenance facility	35070K	1003		01-02	201.352	0	3,666	0	393
							Co	- ounty Total:	86	39,760	0	8,414

(Programmed amount in thousands)

RIVERSIDE

RTE	POST MILES	LENGTI-	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
			Riverside County - on various routes at various locations - construct median barrier	458500	A0014C		98-99	201.010	0	17,724	0	4,289
74	20.0	0.8	Lake Elsinore - west of Wasson Canyon Road to Meadowbrook Avenue - realign roadway, add shoulders, 2-way left turn lane	454101	0050A		99-00	201.010	214	744	1,768	432
74	21.7	2.7	Near Lake Elsinore and Perris - Richard Street to Mountain Avenue - add shoulders, left turn channelization	454201	0050B		99-00	201.010	78	952	0	337
74	25.0	0.8	Near Perris - Ellis Avenue to 7th Street - realign roadway, add shoulders and 2-way left turn lane	454301	0050C		99-00	201.010	276	797	2,233	432
74	38.4	3.4	Hemet - Sanderson Avenue to Yale Street - install raised curb concrete median	388700	0057B		98-99	201.010	0	1,464	0	306
			ROADWAY									
10	8.2	8.1	Beaumont and Banning - Pennsylvania Avenue to west of Fields Road - rehabilitate roadway and approach slabs replacement	399501	0008E	08/98	98-99	201.120	0	10,839	0	1,757
10	60.9	13.2	Near Coachella - Polaris Wash Bridge to Hazy Gulch Bridge - rehabilitate roadway	461200	0052Y		01-02	201.120	0	8,896	0	1,114
10	105.0	30.5	Desert Center - Route 177 to 0.5 mile east of Wiley Well Road - rehabilitate roadway	437901	0064D		00-01	201.120	0	7,281	0	988
10	135.5	21.0	Blythe - east of Wiley Well Road to the Arizona state line - rehabilitate roadway, safety/drainage improvements	43480K	0069C		00-01	201.120	0	14,112	0	2,733
15	0.0	2.0	Near Temecula - San Diego County line to 2 miles north - repair slopes at six locations	402200	0016B		01-02	201.120	0	796	0	441
15	3.0	5.2	Temecula - Temecula River Bridge to junction Route 215 - rehabilitate roadway	398800	0017C		99-00	201.120	0	10,451	0	1,302
71	2.6	0.4	Near Corona - Santa Ana River Bridge to junction Route 91 - bridge widening and ramp modification	356411	00480		99-00	201.110	0	3,075	0	1,431
79	33.3	0.3	Near San Jacinto - at Potrero Creek Bridge - replace bridge (bridge scour)	449600	0068G		00-01	201.111	81	1,944	0	813
91	5.6	1.3	Corona - west of Buena Vista Avenue to Temescal Wash bridge - rehabilitate roadway	436301	0078E		00-01	201.120	0	2,708	0	493
91	17.4	4.2	Riverside - Brockton/Mary Street Undercrossing to Junction Route 60/215 - rehabilitate roadway	422101	0084F		00-01	201.120	0	14,300	0	1,678

(Programmed amount in thousands)

RIVERSIDE

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
215	8.4	13.9	Murietta - Route 15 to 1.5 mile north of McCall overcrossing - rehabilitate roadway	418001	0108J		00-01	201.120	0	8,982	0	2,055
			ROADSIDE									
60	13.1	8.5	Moreno Valley - west of Day Street to east of Theodore Street - highway planting with automatic irrigation system	3073U1	0044	01/99	97-98	201.220	0	1,981	0	779
			<u>OPERATIONS</u>									
91	9.5	11.9	Riverside - 0.5 mile east of McKinley onramp (eastbound) to west of Routes 60/215 separator - install closed circuit	449901	0080F		99-00	201.315	0	1,441	0	349
215	32.5	0.1	Perris - near Patterson Avenue and Oleander Avenue - extend drainage channel	42040K	0017A		01-02	201.320	795	1,757	200	860
215	38.4	3.1	Riverside - Route 60 east to University Avenue; on Route 60 from Route 215 to Frederick Street - construct truck climbing	453001	0121H		99-00	201.310	250	9,714	0	2,669
215	45.3	0.1	Riverside County - various routes - replace cantilever sign structures - changeable message signs	453501	BO155C		00-01	201.340	0	929	0	289
							Co	- ounty Total:	1,694	120,887	4,201	25,549

(Programmed amount in thousands)

SACRAMENTO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
5			Various counties - at various locations - install metal beam end terminal	44050K	5781		99-00	201.010	0	984	0	337
80	0.3	4.9	Near Sacramento - also in El Dorado and Yolo Counties, various locations - install median barrier	2A0600	A6686		01-02	201.010	0	1,276	0	277
160	0.0	20.9	Isleton - county line to Sacramento River Painters bridge - metal beam guard rail	44710K	7427		00-01	201.010	0	2,135	0	396
			ROADWAY									
5	24.6	0.5	Sacramento - Richards Boulevard to Discovery Park - replace hinge diaphragms	OA5600	5793		99-00	201.110	0	1,003	0	206
5	24.8	9.5	Sacramento - Garden Highway onramp (southbound) to Sacramento River bridge - rehabilitate roadway	44720K	5790	02/99	98-99	201.120	0	9,100	0	932
16	21.8	2.2	Near Rancho Murieta - west of Michigan Bar Road to Amador County line - rehabilitate roadway, widen shoulders, realign	37110K	0204X		01-02	201.120	551	5,782	0	1,547
99	0.1	9.3	Galt - San Joaquin County line to north of McConnell Overhead - rehabilitate roadway	OA940K	3887		99-00	201.120	0	3,133	0	353
99	17.6	4.5	Sacramento - Mack Road to Martin Luther King Boulevard - rehabilitate roadway	OA780K	6889		00-01	201.120	0	7,243	0	935
160	5.9	15.0	Near Isleton - various bridges - new control house and walkway	43720K	6284		00-01	201.110	60	3,021	0	1,124
			ROADSIDE									
5	15.8	2.8	Sacramento - on Routes 5, 50, 51, and 99 - upgrade remote irrigation control systems	1A220K	5797		00-01	201.210	0	859	0	382
5	18.7	6.1	Sacramento - 43rd Avenue to American River - replacement planting (freeze damage)	397801	5777	09/98	98-99	201.210	0	1,200	0	367
5	21.8	2.0	Sacramento - at Route 50 - replace planting and upgrade irrigation	1A180K	5796		00-01	201.210	0	2,882	0	1,018
			<u>OPERATIONS</u>									
			Sacramento - Headquarters Building - fire, life and safety improvements (Phase II)	272421	0264F	06/98	96-97	201.353	0	1,827	0	462
			Sacramento - Route 50 and Sunrise Boulevard - construct maintenance facility	418110	6678A		98-99	201.352	1,100	2,742	0	597

(Programmed amount in thousands)

SACRAMENTO

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RIE	MILES	LENGIH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
			Sacramento - Headquarters Building (Annex I & II) - seismic retrofit	445601	1636		01-02	201.353	0	7,296	0	1,319
			Near Elk Grove - on Highway 99 - construct new maintenance facility	41812K	6678B		99-00	201.352	383	2,352	0	597
			Sacramento - Headquarters Building (Annex I & II) - seismic retrofit (Preliminary plans)	445611	1636A		00-01	201.353	0	2,551	0	
5	0.0		Various counties - 1200 locations - wheelchair ramps	42960K	5789		99-00	201.361	0	2,272	0	331
5	24.8	0.6	Near Sacramento - Routes 5, 51, 80, 99 and 160; also in Yolo County - install frost, fog and wind detection systems (various	38570K	5782		00-01	201.310	0	2,028	0	263
50	0.0	3.1	Sacramento - also Yolo County - Route 80 to Prairie City Road - ramp metering and closed circuit television system	43010K	8777		00-01	201.310	15	4,804	0	530
80	10.0	8.0	Near Sacramento - Route 51 to Douglas Boulevard - ramp metering, Traffic System Management improvements	43000K	6682		00-01	201.310	1	3,950	0	457
							Co	- ounty Total:	2,110	68,440	0	12,429

(Programmed amount in thousands)

SAN BENITO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
101	0.6	0.9	Near San Juan Bautista - north of Cole Road to south of Cannon Road - realign roadway (southbound)	388200	0089A		99-00	201.010	0	4,120	0	1,867
			ROADWAY									
101	0.0	7.5	Near Prunedale - Monterey County line to Santa Clara County line - rehabilitate roadway and ramps	390701	0099C		99-00	201.120	3	8,684	0	1,208
156	0.0	2.3	Near San Juan Bautista - Route 101 to Monterey Street - rehabilitate roadway	399201	0027R		99-00	201.120	0	2,173	0	454
								_				
							Co	ounty Total:	3	14,977	0	3,529

(Programmed amount in thousands)

SAN BERNARDINO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
			On various routes at various locations - construct median barrier	458500	B0014C		98-99	201.010	0	2,592	0	627
15	138.0	18.4	Near Baker - south of East Baker Overcrossing to north of Halloran Summit overcrossing - construct truck descending lane	447801	0175F		00-01	201.010	0	19,947	0	4,939
15	171.1	11.0	Near Wheaton Springs - south of Bailey Road to north of Yates Well Road - construct truck descending lane (northbound)	447901	0178G		01-02	201.010	0	17,445	0	3,820
138	9.0	2.3	Near Wrightwood - 2 miles to 4 miles east of Route 2 - construct passing lanes (eastbound and westbound)	344201	0239A		98-99	201.010	78	2,049	0	711
138	16.8	1.9	Cajon Pass - two miles east of Route 15 to west of Summit Post Office Road - construct 40 foot paved section on new alignment	437001	0237J		99-00	201.010	0	3,823	0	1,224
247	31.4	0.9	Lucerne Valley - fifteen miles east of Lucerne Valley - realign curve and widen shoulders	444500	0254		01-02	201.010	28	847	0	798
395	5.0	0.8	Hesperia - south of Phelan Road to north of Main Street - realign roadway	344701	0259B	09/98	98-99	201.010	1,028	2,725	1,100	1,635
			ROADWAY									
10	38.2	0.4	Yucaipa - Wildwood Creek - construct channel and stilling basin (scour)	377501	0013E		99-00	201.111	20	957	0	520
15	12.8	17.0	Near Devore - Sierra Avenue to north of Oakhill Road - rehabilitate roadway	417701	0169A	01/99	97-98	201.120	0	6,016	0	392
15	40.4	3.8	Victorville - junction Route 18 (Palmdale Road) to Mojave River Bridge - rehabilitate roadway	397901	0173N		99-00	201.120	0	5,361	0	838
15	124.0	14.5	Near Baker - south of Rasor Road to east Baker overcrossing - rehabilitate roadway	437801	0175G		99-00	201.120	0	9,087	0	1,060
15	137.0	26.3	Near Baker - one mile west of East Baker Overcrossing to one mile east of Cima Road - rehabilitate roadway (long life) and	404701	0175D		00-01	201.125	0	36,690	0	12,108
15	160.7	1.8	Near Baker - 5 miles north of Halloran Summit to Cima Road - replace structures	406801	0178F		99-00	201.110	0	6,239	0	1,381
18	20.6	11.0	Near Running Springs - Route 189 to Route 330 - rehabilitate roadway	00561K	0182C		00-01	201.120	0	3,726	0	825
18	38.0	6.3	Near Big Bear Lake - one mile south of Lakeview Point Maintenance Station to Route 38 - rehabilitate roadway	357601	0184A	12/98	97-98	201.120	0	3,896	0	551
18	44.2	0.5	Near Big Bear Lake - Big Bear Lake Dam Bridge - replace bridge	227000	0186		01-02	201.110	517	10,995	0	3,786

(Programmed amount in thousands)

SAN BERNARDINO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
30	31.3	0.5	Redlands - near Santa Ana River bridge - channel improvements	43310K	0204L		01-02	201.120	9	961	0	178
38	5.0	9.9	Near Mentone - Amethyst Street to west of Valley of the Falls Drive - rehabilitate roadway	358401	0204F		01-02	201.120	0	5,837	0	1,864
40	0.5	2.5	Barstow - east of Route 15 junction to east of Cape Gloucester Overcrossing - rehabilitate roadway	40860K	O206B		99-00	201.120	0	2,621	0	684
40	51.0	22.0	Near Ludlow - one mile east of Crucero Road to five miles west of Kelbaker Road - rehabilitate roadway	377801	0210E		99-00	201.120	0	15,493	0	3,465
58	8.9	2.1	Near Barstow - 3.5 miles to 5.6 miles east of Junction Route 395 - rehabilitate roadway	399301	0216J		99-00	201.120	0	1,430	0	434
58	22.5	6.9	Hinkley - 4 miles west to 3 miles east of Hinkley Road - rehabilitate roadway	405901	0217K		99-00	201.120	0	5,777	0	837
62	0.8	8.8	Near Yucca Valley - east of Riverside County line to La Honda Way - rehabilitate roadway	359001	O224E		99-00	201.120	3,065	5,583	0	3,084
83	0.9	0.1	Near Chino Hills - 1 mile north of Route 71 at Chino Creek Bridge - replace bridge (scour)	44970K	0234N		01-02	201.111	0	2,074	0	888
83	6.4	3.1	Ontario - Riverside Drive to Holt Boulevard - rehabilitate roadway, upgrade drainage	000311	0235A		99-00	201.120	300	3,472	0	755
138	0.0	14.2	Near Cajon Junction - Los Angeles County line to Cajon Mountain underpass - rehabilitate roadway, widen shoulders	35970K	0239		01-02	201.120	0	6,611	0	1,678
215	3.7	0.2	Colton - Colton/Loma Linda Overhead - strengthen bridge, upgrade bridge and approach rail	389301	0245	02/99	98-99	201.110	0	1,939	0	880
395	4.0	6.7	Near Victorville - Junction Route 15 to 0.5 mile south of Junction Route 18 - rehabilitate roadway	399401	0259F		99-00	201.120	0	1,846	0	501
			ROADSIDE									
15	73.0	2.1	Barstow - south of Barstow overcrossing to Riverside Drive; and on Route 40, Route 40/15 separation to Victor Ditch Bridge -	006511	O174B		99-00	201.210	0	757	0	392
60	4.5	4.2	Ontario - Euclid Avenue (Route 83) to west of Haven Avenue - highway planting	2015U1	0222	12/98	97-98	201.220	0	2,305	0	224
			<u>OPERATIONS</u>									
10	26.9	0.1	San Bernardino County - various routes - replace cantilever sign structures - changeable message signs	453501	A0155C		00-01	201.340	0	2,578	0	803

(Programmed amount in thousands)

SAN BERNARDINO

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
15	53.5	2.2	Near Barstow - north of Powerline Road to Wild Wash Bridge - truck climbing lane (southbound)	427700	0174S		98-99	201.310	0	4,395	0	848
15	65.0	3.5	Near Barstow - south of Sidewinder Road to Lenwood Wash Bridge - truck climbing lane (southbound)	427800	0174U		98-99	201.310	0	5,825	0	867
15	177.8	7.3	Nevada State line - construct commercial vehicle enforcement facility	36850K	0179B		00-01	201.320	102	16,760	0	5,383
40	133.0	16.9	Near Needles - Hacienda Wash to Beale Wash - truck weigh station	368601	0211J		00-01	201.320	1	16,286	0	4,804
138	37.3	0.1	Near Crestline - north of Route 138/18 separation - side hill viaduct and retaining wall	315001	0237H		98-99	201.320	0	2,842	0	1,224
							Co	- ounty Total:	5,148	237,787	1,100	65,008

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
8	0.7	1.7	San Diego - Midway Drive to Route 5 - install median barrier	07210K	0156		00-01	201.010	0	3,063	0	600
8	17.8	0.9	El Cajon - East Main Street to Greenfield Drive - construct median barrier	229201	0187U	02/99	98-99	201.010	0	720	0	190
15	33.6	20.7	Rainbow - Country Club Lane to Riverside County Line - install median barrier	0747U0	0245		99-00	201.010	0	3,142	0	943
52	3.7	2.9	San Diego - Route 805 to Route 163 - install median barrier	23360K	0253		99-00	201.010	0	1,770	0	432
75	13.5	4.0	Coronado - Silver Strand Park to Naval Amphibious Base Gate 4 - replacement planting	054611	0288K	01/99	97-98	201.010	0	445	0	79
78	16.5	0.8	Escondido - Route 15 to Centre City Parkway - install median barrier	073100	0332		00-01	201.010	0	1,287	0	409
78	29.8	0.6	Near Escondido and Ramona - east of Bandy Canyon Road to west of Lower Santa Ysabel Road - planting (required mitigation)	187880	0337Y	07/98	98-99	201.010	0	94	0	10
94	4.1	2.0	San Diego - El Cajon Boulevard to Johnson Avenue and Route 805 to Euclid Avenue - replace metal beam median barrier	066601	0181B		99-00	201.020	0	1,045	0	342
94	24.8	14.2	Near Tecate - Otay Lakes Road to Route 188 - passing lanes	165741	0367		99-00	201.010	641	10,930	0	2,694
			ROADWAY									
5	14.1	1.2	San Diego - Route 75 to B Street - rehabilitate roadway	22890K	0110A		01-02	201.120	0	796	0	320
5	16.0	0.5	San Diego - Route 163 Separation to 1st Avenue; Route 163: Ash Street to San Diego River - rehabilitate roadway	20790K	0388		00-01	201.120	0	1,922	0	622
5	16.2	0.7	San Diego - also Route 163 (various locations) - rehabilitate ramps	221500	0113P		98-99	201.120	0	787	0	178
5	18.9	0.5	In San Diego - Old Town Avenue to Old Town viaduct; also Route 94, PM 4.6/9.2 - rehabilitate shoulder	400801	0016N		98-99	201.120	0	1,601	0	94
5	19.3	11.1	San Diego County - Route 52 to Orange County line at various locations - rehabilitate ramps	23050K	0128P		99-00	201.120	0	1,567	0	249
5	51.2	20.8	Near Oceanside - Route 78 to Orange County line - rehabilitate roadway	235400	0636		99-00	201.120	0	10,200	0	409
8	10.5	11.1	San Diego - Fletcher Parkway to Lake Jennings Park Road - rehabilitate roadway	22910K	0166S		99-00	201.120	0	6,789	0	859

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
8	13.6	1.7	El Cajon - El Cajon Boulevard to Johnson Avenue - rehabilitate roadway	214701	0180		99-00	201.120	0	1,095	0	204
8	25.7	6.1	Near Alpine - Dunbar Lane to Viejas Creek Bridge - rehabilitate roadway	174301	0189W		99-00	201.120	0	2,516	0	444
8	25.7	6.3	Near Alpine - Harbison Canyon undercrossing to Viejas Creek Bridge - rehabilitate roadway	174311	0189X	10/98	98-99	201.120	0	4,800	0	667
8	72.3	1.9	Near Jacumba - Carrizo Creek Bridge to Carrizo Creek Undercrossing (various locations) - rehabilitate bridge decks	067401	0192R		99-00	201.110	0	1,327	0	210
67	19.6	2.7	Near Poway - Airmail Lane to Hope Street - rehabilitate roadway	23020K	0285P		00-01	201.120	0	1,068	0	417
75	9.0	2.0	San Diego and Imperial Beach - Route 5 to Rainbow Drive - rehabilitate roadway	22850K	0288B		98-99	201.120	0	2,003	0	500
75	11.0	6.4	Coronado and Imperial Beach - Rainbow Drive to Naval Amphibious Base - rehabilitate roadway	23010K	0288F		00-01	201.120	0	1,708	0	647
75	17.4	1.5	Coronado - Naval Amphibious Base to Tenth Street - rehabilitate roadway	21700K	0288T		98-99	201.120	53	1,737	0	403
78	17.7	1.7	Escondido - Lincoln Parkway to Pennsylvania Avenue - rehabilitate roadway, signalization	229600	0332P		99-00	201.120	188	2,329	0	279
78	27.6	30.5	Near Ramona and Santa Ysabel - Hatfield Creek Bridge to Route 79 - rehabilitate roadway	2151U1	0340N	12/98	98-99	201.120	3	4,873	0	360
78	35.5	1.8	Ramona - Route 67 to Hatfield Creek Bridge - rehabilitate roadway	178500	0339D		00-01	201.120	544	1,169	0	693
78	72.9		San Diego and Imperial Counties - San Felipe Creek Bridges - upgrade bridge rails and widen	16573K	0019U		01-02	201.110	0	1,637	0	320
94	16.3	2.6	Near Spring Valley - Old Campo Road to Vista Sage Lane - drainage improvements	400201	0016P	12/97	96-97	201.120	0	128	0	42
209	6.6	1.1	San Diego - Lytton Street to Route 5 - rehabilitate roadway	17650K	0401	02/99	98-99	201.120	0	1,600	0	461
			ROADSIDE									
5	12.0	1.1	San Diego - Vesta Street to 30th Street; Route 15: Route 5 to National Avenue - replacement planting, upgrade irrigation	071001	0100		99-00	201.210	0	1,149	0	300
5	19.4	0.7	San Diego - Old Town Viaduct to San Diego River - highway planting restoration	06910K	0123J		00-01	201.210	0	2,082	0	477

(Programmed amount in thousands)

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
15	9.4	2.8	San Diego - Route 15/52 Interchange; and north of Clairemont Mesa Boulevard to north of Route 163 - highway planting	06980K	0210L		99-00	201.210	0	1,473	0	325
15	19.0		San Diego County - various locations - relinquish mitigation sites	06990K	0233U		98-99	201.240	0	7,461	0	
52	0.4	2.6	San Diego - east of Route 5 to west of Route 805 - highway planting restoration	06960K	0251L		99-00	201.210	0	1,535	0	376
94	3.7	2.3	San Diego - Route 805 to Federal Boulevard - highway planting restoration	07020K	0350J		00-01	201.210	0	2,455	0	891
94	6.2	2.6	San Diego and Lemon Grove - 56th Street to east of Massachusetts Avenue - replacement planting, upgrade irrigation	066000	0351L		98-99	201.210	0	1,124	0	330
805	8.7	1.0	Chula Vista and National City - Sweetwater River Bridge to Sweetwater Road - replacement planting, upgrade irrigation	065701	0419U	01/99	97-98	201.210	0	1,628	0	384
805	9.7	3.3	San Diego - 22nd Street pedestrian overcrossing to Market Street - highway planting restoration	06610K	0420L		00-01	201.210	0	2,404	0	482
			<u>OPERATIONS</u>									
			San Diego - fire code compliance and seismic retrofit at District Office	192321	0153X		01-02	201.353	0	412	0	255
5	4.0	50.5	On Routes 5, 8, 15, 52, 67, 75, 76, 78, 94, 163, 209, 274, 805 and 905 - at various locations - install signal interconnect	06530K	0092		99-00	201.310	0	972	0	400
5	50.1	1.1	Carlsbad and Oceanside - Las Flores Drive to Route 78 Separation; Route 78: Route 5 separation to Jefferson Street -	18594K	0147		00-01	201.310	139	2,263	0	1,026
78	1.5	1.8	Oceanside - El Camino Real to College Boulevard - construct truck climbing lane (eastbound)	003200	0319C		00-01	201.310	741	1,713	0	1,165
78	34.3	0.3	Near Ramona - at Ash Street - modify vertical alignment	22780K	0338E		00-01	201.310	594	1,270	0	772
94	10.9	1.4	Near Spring Valley - Bancroft Drive to Kenwood Drive - extend high occupancy vehicle bypass lane	050911	0358C	08/98	97-98	201.310	0	1,315	0	350
94	10.9	0.6	Near Spring Valley - Bancroft Drive to Kenwood Drive - Replace highway planting	050921	0358Y		99-00	201.310	0	184	0	87
94	17.1	0.8	Near Lemon Grove - west and east of Steele Canyon Road - realign intersection and widen shoulders	176400	0363P		00-01	201.310	1,481	2,827	0	1,327
94	21.1	3.3	Near Jamul - west of Rancho Jamul Drive to west of Honey Springs Road - passing lanes	0569U0	0366		99-00	201.310	304	2,616	0	870

(Programmed amount in thousands)

POST RTE MILES LENGTH LOCATION/DESCRIPTION	PROJ	STIP	VOTE	PROG PROG CODE	STATE	STATE	LOCAL STATE
	NO	NO	DATE	YEAR (20.XX.)	RW	CONST	FUNDS SUPPORT
				- County Total:	4,688	109,031	0 23,894

(Programmed amount in thousands)

SAN FRANCISCO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
1	0.0	0.4	Near San Francisco - South of the San Mateo County line to Front Boulevard - install median barrier	256700	0567J		00-01	201.010	100	1,078	0	421
			ROADWAY									
101	4.7	0.5	San Francisco (Central Freeway Viaduct) - Otis Street to Lilly Street - repair earthquake damage	191891	0591D		99-00	201.130	0	11,287	0	4,800
101	4.7	0.5	San Francisco (Central Freeway Viaduct) - Otis Street to Lilly Street - repair earthquake damage	291001	0591L		01-02	201.130	7,700	28,665	0	12,797
			<u>OPERATIONS</u>									
280	2.7		Sausalito and San Francisco - Waldo Grade Tunnel (in Marin County) and at San Jose Avenue - upgrade lighting	16362K	B0605B		00-01	201.340	0	487	0	121
							Co	- ounty Total:	7,800	41,517	0	18,140

(Programmed amount in thousands)

SAN JOAQUIN

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS S	STATE SUPPORT
			SAFETY									
5	0.0	26.2	Near Tracy - also Route 205 - replace bridge guardrail (various locations)	0A890K	7162		99-00	201.010	0	1,207	0	180
5	13.1	22.2	In and near Stockton - North of Paradise Cut Bridge to South of Eight Mile Road - install median barrier	2A590K	7210		01-02	201.010	0	7,320	0	609
99	9.3	26.3	Near Stockton and Lodi - Lathrop Road to south of Jahant Road - install median barrier	2A660K	7646		01-02	201.010	0	5,250	0	518
205	8.2	3.8	In and near Tracy - MacArthur Drive to east of Tom Paine Slough - install temporary railing	2A650K	7885		01-02	201.010	0	1,813	0	488
			ROADWAY									
4	16.5	0.9	Stockton - Cross town Viaduct Bridge - rebuild joints and replace bearing pads	480701	7055	01/99	97-98	201.110	0	3,305	0	290
4	37.3	0.8	Near Farmington - Stanislaus County line to Cherokee Creek - rehabilitate roadway	1A4501	7110		00-01	201.120	6	6,281	0	1,078
5	0.3	10.4	Near Vernalis - Gaffery Road to Deuel Overhead - rehabilitate roadway	1A510K	7161		00-01	201.120	0	6,411	0	532
5	10.7	11.8	Near Tracy - Deuel Overhead to French Camp Turnpike - rehabilitate roadway	460801	7201	12/98	98-99	201.120	0	11,900	0	852
12	15.4	3.0	Lodi - lower Sacramento Road to Cluff Avenue - rehabilitate roadway	379401	7400		00-01	201.120	0	2,028	0	777
88	19.2	1.2	Near Clements - Route 12 to Mokelumne River Bridge - bridge rail upgrade	279421	7591A		98-99	201.110	97	1,882	0	581
99	11.2	2.0	Near Manteca - Turner Station to Arch Road - Widen bridge, realign ramp	401311	7649	07/98	97-98	201.110	145	3,521	0	668
99	17.8		Stockton - Mormon Slough Bridge - upgrade bridge rail and widen	OA6501	7678		00-01	201.110	0	1,264	0	530
120	6.2	2.0	Manteca - Route 99 to Jack Tone Road - rehabilitate roadway	1A5201	7781		01-02	201.120	6	1,761	0	600
120	9.4	7.2	Near Manteca - east of Jack Tone Road to Irwin Avenue - rehabilitate roadway	OA7400	7791		01-02	201.120	1,443	4,417	0	2,988
			ROADSIDE									
5	23.9	2.6	Stockton - Walker Slough Bridge to Stockton Channel Bridge (includes Route 4) - replacement planting (freeze damage)	499400	7250		99-00	201.210	0	1,943	0	285

(Programmed amount in thousands)

SAN JOAQUIN

DTF	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL	STATE SUPPORT
5	26.9	1.4	Stockton - Pershing Avenue to Smith Canal - replacement planting (freeze damage)	448801	7262	DATE	97-98	201.210	0	584	0	240
99	28.7	3.2	Near Lodi - at various locations (also includes Route 12) - replacement planting (freeze damage)	4522U1	7720		99-00	201.210	0	1,134	0	356
			<u>OPERATIONS</u>									
			Stockton - hazardous waste cleanup	365131	0721D		99-00	201.351	350		0	80
5	31.1	1.7	Stockton - Hammer Lane interchange - construct auxiliary lane	1A230K	7281	02/99	98-99	201.310	0	935	0	
26	14.9	0.4	Near Linden - west of Escalon-Bellota Road to Calaveras River Bridge - correct curve, channelize	475301	7483		98-99	201.310	439	814	0	481
205	0.0	1.4	Near Tracy - Patterson Pass to Grant Line Road (Alameda County) - truck climbing lane	470800	A7860		00-01	201.310	372	4,103	0	860
							С	- ounty Total:	2,858	67,873	0	12,993

(Programmed amount in thousands)

SAN LUIS OBISPO

RTE	POST MILES	LENGTI-	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
1	23.9	0.3	San Luis Obispo - south of Gilardi Road - install median barrier	47590K	4759		01-02	201.010	0	1,249	0	592
1	63.0	11.3	Near Point Piedros Blancas - 1 mile south of Piedros Blancas lighthouse to the Monterey County line - upgrade guardrail and	42070K	0427		01-02	201.010	0	1,656	0	492
1	63.0	11.3	Near San Simeon - 1 mile south of Piedras Blancas lighthouse to the Monterey County line - upgrade guardrail and drainage at	420711	0427A		99-00	201.010	2	821	0	250
101	0.5	7.4	Near Santa Maria - Santa Maria Bridge to Los Berros Road - install median barrier	47580K	4758		01-02	201.010	0	3,886	0	767
101	16.4	7.5	Near Avila Beach - 1 mile north of San Luis Bay Drive to 0.4 miles south of Santa Fe Bridge - install median barrier	4760UK	4760		01-02	201.010	0	923	0	509
101	46.8	5.7	Atascadero and Templeton - San Anselmo Avenue to Main Street - construct thrie beam median barrier	448400	0484		99-00	201.010	0	2,249	0	373
101	63.7	5.6	Near Camp Roberts - north of San Marcos Road to Monterey County line; Also Mon-1-0.0/9.7 - remove and/or modify fixed	44980K	4498		00-01	201.010	0	1,907	0	477
			ROADWAY									
1	26.0	8.5	Morro Bay - San Luisito Creek Bridge to Old Creek Bridge - rehabilitate roadway	402501	0003R		99-00	201.120	3	7,508	0	690
41	20.0		In and near Atascadero - mitigation planting	309040	0904		99-00	201.120	63	300	0	
46	10.8	11.2	Near Paso Robles - 0.6 miles west of Santa Rosa creek Road to south of route 101 - rehabilitate roadway	48670K	0867		00-01	201.120	0	3,864	0	810
46	37.3	8.6	Near Paso Robles - east of Geneseo Road to east of McMillan Canyon Road - rehabilitate roadway	463301	0633		98-99	201.120	0	1,542	0	266
101	16.2	5.3	Pismo Beach - Pismo Overhead to San Luis Obispo Creek Bridge - rehabilitate roadway	423401	0540		99-00	201.120	0	5,873	0	801
101	21.5		Near San Luis Obispo - San Luis Creek Bridge - upgrade bridge rail and widen	390401	00800		99-00	201.110	0	1,313	0	478
101	38.0	27.2	Santa Margarita to San Miguel - various locations - replace bridge rails	441501	4311		01-02	201.110	0	1,309	0	635
101	50.7	5.1	Near Templeton - Vineyard Drive to South Paso Robles Overhead - rehabilitate roadway	448701	0487		99-00	201.120	0	6,339	0	654
101	55.8	3.0	Paso Robles - South Paso Robles Overhead to North Paso Robles Overhead - rehabilitate roadway - northbound lanes	423301	0541		99-00	201.120	0	1,995	0	544

(Programmed amount in thousands)

SAN LUIS OBISPO

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST	FUNDS	SUPPORT
101	58.8	4.8	Near Paso Robles - north of North Paso Robles Overhead to San Marcos Creek bridge - rehabilitate roadway	43010K	0523		01-02	201.120	0	3,808	0	838
229	0.0	9.2	Creston - Route 58 to Route 41 - rehabilitate roadway	48680K	4868		00-01	201.120	0	1,358	0	410
			<u>ROADSIDE</u>									
1	28.5	3.5	Pismo Beach and Morro Bay/San Luis Obispo - also Route 101, 14.6/30.2 - highway planting restoration	46160K	0616		01-02	201.210	0	1,000	0	523
46	49.6		Near Shandon - Shandon Safety Roadside Rest Area - safety roadside rest area restoration	464000	0604		01-02	201.250	0	982	0	818
			<u>OPERATIONS</u>									
			San Luis Obispo - San Luis Obispo maintenance station - relocate maintenance station	365300	0370		01-02	201.352	1,452	3,469	0	1,470
1	4.7	0.5	Near Arroyo Grande - 3 miles north of Oso Flaco to Willow Road - realign curve	412800	0555		01-02	201.310	146	1,048	0	999
101	14.9	0.5	Pismo Beach - north of Oak Park Road to 4th Street (Pismo Oaks) - construct auxiliary lane southbound	334610	0245A		00-01	201.310	0	818	0	683
							C	ounty Total:	1,666	55,217	0	14,080

(Programmed amount in thousands)

SAN MATEO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
101	9.6	12.5	Belmont, Burlingame and South San Francisco - various locations - upgrade barrier	242800	0696H		98-99	201.020	0	2,947	0	655
			ROADWAY									
1	19.0	2.6	Near Half Moon Bay - Route 84 to Tunitas Creek - rehabilitate roadway	20980K	0620C		00-01	201.120	0	2,252	0	472
82	5.0	3.6	Redwood City and San Mateo - Edgewood Road to 43rd Avenue - rehabilitate roadway	135381	0642B	07/98	98-99	201.120	0	5,974	0	1,333
82	12.3	3.5	Near San Mateo and Burlingame - east of Santa Inez Avenue to Murchison Drive - microsurfacing - CAPM	OC640K	06421		00-01	201.120	0	852	0	248
101	6.8	4.9	Near Redwood City - Whipple Avenue to Route 92 - rehabilitate roadway	OCO50K	0654G	12/98	97-98	201.120	0	3,903	0	156
280	0.0	5.6	Near Woodside - Santa Clara County line to Farm Hill Boulevard - rehabilitate roadway	13599K	0721A		00-01	201.120	0	3,112	0	500
			ROADSIDE									
84	21.7	3.9	Redwood City - Hess Road to Broadway and on Routes 101 and 280 at various locations - highway planting restoration	23750K	0424C		01-02	201.210	0	1,026	0	387
280	16.8	3.8	Millbrae - Trousdale Drive to Serramonte Boulevard - highway planting and restoration	23710K	0729C		99-00	201.210	0	1,473	0	501
380	4.7	0.2	San Bruno - Route 280 to Cherry Avenue and San Mateo Avenue to 7th Street - highway planting and restoration	23720K	0743H		00-01	201.210	0	1,164	0	488
			<u>OPERATIONS</u>									
1	32.0	4.2	El Granada and Montara - Coronado Avenue, Mirada Road, Tenth Street and Main Street - install signal, modify intersection and	162700	0626B		99-00	201.310	5	1,116	0	659
82	22.4	1.2	Colma and Daly City - Mission Road to Valley Street - improve drainage	21270K	0469D		99-00	201.320	0	4,433	6,649	2,449
101	3.7	11.0	San Mateo, San Francisco, Napa and Santa Clara counties - various locations - install advance exit guide signs	17530K	0589C		98-99	201.310	30	1,507	0	547
101	7.6	0.1	Near San Carlos - Pulgas Creek Bridge - replace and improve culverts	129321	0695D		98-99	201.320	2	3,901	0	778
280	10.8	16.3	Daly City - Route 92 and Route 1 separations - upgrade lighting	16363K	0733D		99-00	201.340	0	976	0	295

(Programmed amount in thousands)

SAN MATEO

POST RTE MILES LENGTH LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG PROG CODE YEAR (20.XX.)	STATE RW	STATE CONST	LOCAL STA	
				County Total:	37	34,636	6,649 9,4	,467

(Programmed amount in thousands)

SANTA BARBARA

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			ROADWAY									
1	20.6	1.5	Lompoc - Route 246 to Central Avenue - rehabilitate roadway	429701	0429		98-99	201.120	0	1,962	0	1,066
1	49.2	1.3	Guadalupe - south of Highway 166 to Santa Maria River Bridge - rehabilitate roadway	46950K	4695		01-02	201.120	0	1,471	0	559
101	0.0	12.7	Near Carpinteria and Santa Barbara - Ventura County line to Milpas Street - rehabilitate roadway	448301	0483		00-01	201.120	0	13,620	0	2,332
101	14.5	0.7	Santa Barbara - Ortega Street to Micheltorena Street - replace three bridges	363301	0361		97-98	201.110	9	5,855	0	1,375
101	22.5		Near Goleta - Fairview Avenue - replace two bridges, add turn lanes	371601	0102B	12/98	98-99	201.110	6	2,341	2,715	1,535
101	26.9		Goleta - Hollister Avenue - replace bridge on new alignment	371500	0106C		99-00	201.110	0	1,985	0	554
101	27.2	1.4	Goleta - north of Hollister Avenue to south of Dos Pueblo Creek Undercrossing - rehabilitate roadway (northbound)	402301	0001R		99-00	201.120	0	866	0	265
101	84.0	4.1	Santa Maria - south of South Santa Maria Undercrossing to the Santa Maria Overhead - rehabilitate roadway	399101	0026R		99-00	201.120	0	4,674	0	534
135	13.7	4.1	Santa Maria - north of Betteravia Road to north of Donovan Road - rehabilitate roadway	46980K	4698		01-02	201.120	0	2,775	0	561
144	0.0	2.0	In Santa Barbara - Route 101 to Route 192 - roadway rehabilitation for relinquishment	425200	2520		98-99	201.120	0	1,573	0	
150	1.0	0.9	Near Carpinteria - near Route 101 Interchange also Ventura 150-001.1-001.5 - replace 2 bridges	282801	A0119		01-02	201.110	0	1,265	0	2,370
246	19.0	1.5	Near Solvang - at Santa Rosa Creek Bridge - replace bridge (bridge scour)	478501	4785		98-99	201.111	0	3,280	0	994
			ROADSIDE									
1	12.5	0.7	Near Lompoc - south of El Jaro Creek Bridge - planting (required mitigation)	46420K	0642		98-99	201.210	13	327	0	234
101	12.7	7.1	In and near Santa Barbara - Route 144 separation to 0.8m north of El Sueno Road - highway planting restoration	46210K	0621		01-02	201.210	0	843	0	439
101	46.9	4.2	Gaviota and Nojoqui Summit - Gaviota Roadside Rest and Nojoqui Summit Truck Area - safety roadside rest area restoration	46220K	0622		00-01	201.250	0	961	0	824
150	1.0	0.8	Near Carpinteria - east of Route 101/150 separation - planting (required mitigation)	282811	0119Y		01-02	201.210	0	223	0	191

(Programmed amount in thousands)

SANTA BARBARA

RTE M	POST (IILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>OPERATIONS</u>									
1	0.0	0.2	Near Las Cruces - Route 101 to Las Cruces Bridge - replace culvert	394801	0330A		99-00	201.320	1	780	0	520
							Co	- ounty Total:	29	44,801	2,715	14,354

(Programmed amount in thousands)

SANTA CLARA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
85	0.0	24.0	Santa Clara and San Mateo Counties - at various locations - upgrade/protect traffic barriers	244340	04270		99-00	201.010	0	1,076	0	245
101	4.2	14.5	Near Gilroy and Morgan Hill - Carnadero Creek to Burnett Avenue - install median barrier	249251	0446A		99-00	201.010	0	2,925	0	900
280	0.0	20.6	Santa Clara, San Mateo and San Francisco counties - at various locations - upgrade /protect traffic barriers	244320	0449K		98-99	201.010	0	1,579	0	257
280	3.4	1.3	San Jose - Lincoln Avenue to Leland Avenue - upgrade barrier	243100	0503E	07/98	98-99	201.020	0	555	0	224
			ROADWAY									
85	10.4	5.2	Saratoga, San Jose and Cupertino - Route 9 to Route 280 - rehabilitate roadway (for relinquishment)	437801	0430B		99-00	201.120	0	1,471	0	325
87	1.1	3.2	In San Jose - from Capitol Expressway to Alma Avenue - roadway rehabilitation	259801	0427S		98-99	201.120	0	1,271	0	616
87	1.4	2.9	San Jose - south of Almaden Road to north of Alma Station - rehabilitate roadway	24140K	0442E		01-02	201.120	40	15,994	0	5,500
101	31.2	2.3	San Jose - at the Capital Expressway and Tully Road - rehabilitate ramps	25040K	0460B		99-00	201.120	0	2,181	0	270
101	40.2	5.9	San Jose, Santa Clara, and Sunnyvale - Trimble/De La Cruz, Fair Oaks and Mathilda Avenue - rehabilitate ramps	25060K	0468D		99-00	201.120	0	2,941	0	1,059
130	15.8	0.1	Near San Jose - Smith Creek Bridge - replace bridge (scour)	244801	0499D		99-00	201.111	0	1,671	0	732
237	6.9	2.4	San Jose and Milpitas - North First Street to Route 880 - rehabilitate roadway	17260K	0490J		99-00	201.120	0	1,096	0	232
			ROADSIDE									
85	0.3	18.0	In San Jose, Los Gatos, Campbell, Saratoga, Sunnyvale and Cupertino - also on Routes 87, 17 and 280, various locations -	26180K	0426X		00-01	201.210	0	1,006	0	362
87	2.6	2.2	San Jose - south of Curtner Avenue to Virginia Street - Guadalupe Corridor - highway planting	48734K	0427G		01-02	201.220	0	2,651	0	733
101	41.0	2.1	Santa Clara - De La Cruz Boulevard to Great America Parkway - highway planting	134910	0473C		99-00	201.220	10	802	0	300
280	2.3	0.5	San Jose - Vine Street to Bird Avenue and on Route 87 from west Virginia Street to San Carlos Street - highway planting	24460K	0155A		01-02	201.210	0	2,201	0	628

(Programmed amount in thousands)

SANTA CLARA

	POST			PROJ	STIP	VOTE	PROG	PROG CODE	STATE	STATE	LOCAL	STATE
RTE	MILES	LENGTH	LOCATION/DESCRIPTION	NO	NO	DATE	YEAR	(20.XX.)	RW	CONST		SUPPORT
280	2.8	1.3	San Jose - Bird Avenue to Meridian Road - highway planting and restoration	23760K	0504C		00-01	201.210	0	1,583	0	649
680	1.7	5.4	San Jose, Milpitas and Fremont - various locations - replacement planting (freeze damage)	20570K	0521C		99-00	201.210	0	1,188	0	435
880	3.6	1.0	San Jose - North First Street to Old Bayshore Boulevard and at Route 101	25340K	0413D		01-02	201.210	0	1,813	0	536
			<u>OPERATIONS</u>									
			Near San Jose - at Route 82 and Bernal Road - relocate maintenance station	124781	0462E		01-02	201.352	0	6,018	0	1,379
101	28.4	6.6	San Jose - Blossom Hill Road to Route 280/680 Interchange - relocate utility facilities	13082K	0455N		00-01	201.320	0	3,336	0	920
							Co	ounty Total:	50	53,358	0	16,303

(Programmed amount in thousands)

SANTA CRUZ

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
1	3.2	1.7	Near Watsonville - Roach Road to 0.8m north of Buena Vista Drive - install median barrier	47470K	4747		01-02	201.010	1	1,387	0	456
			ROADWAY									
1	0.0	1.7	Watsonville - Pajaro River Bridge to Struve Slough Bridge - REQUIRED MITIGATION PLANTING	162201	0526Y		99-00	201.120	0	400	0	
17	6.0	6.6	Near Scotts Valley5 mile north of Granite Creek Road overcrossing to Santa Clara County line - rehabilitate roadway	463001	0463R		00-01	201.120	0	1,495	0	377
			ROADSIDE									
1	13.4	2.8	Near Scotts Valley, Capitola and Santa Cruz - also Route 17, 0.0/5.9 - highway planting restoration	46170K	0617		00-01	201.210	0	992	0	449
			<u>OPERATIONS</u>									
			Santa Cruz - remodel Santa Cruz Maintenance Station	458401	0573		98-99	201.352	0	938	0	477
9	3.9	0.1	Near Santa Cruz - between Sidehill Viaduct Bridges - stabilize slope	452500	4525		99-00	201.320	46	2,424	0	558
152	2.5	0.8	Near Watsonville - various locations - upgrade, install interconnected signals	43040K	0563B		00-01	201.310	0	1,167	0	402
							Co	- ounty Total:	47	8,803	0	2,719

(Programmed amount in thousands)

SHASTA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			<u>SAFETY</u>									
5	23.0	3.6	Near Mountain Gate - 0.5 miles north of Union School Road to 0.5 miles north of Fawndale - install median barrier	35520K	0102K		99-00	201.010	0	4,491	0	259
5	47.2	9.1	Lakehead - south of Gables Overcrossing to 1.0 miles south of Sims Road - install median barrier	354901	0117P		99-00	201.010	0	2,761	0	317
			ROADWAY									
			District 2 - at various locations - various rehabilitation and safety improvements - reengineering projects	343801	0425	12/97	97-98	201.120	0	345	0	707
5	6.5	1.1	Near Anderson - 7 miles north of Tehama County line at the Sacramento River Bridge - replace bridge (bridge scour)	260120	0089		00-01	201.111	2	11,091	0	2,966
5	18.1	5.2	Near Redding - Twin View Boulevard to north of School Road - rehabilitate roadway	326100	6090	10/98	98-99	201.120	5	9,003	0	591
44	14.4	28.8	Shingletown and Viola - Bear Creek Bridge to east of Viola - rehabilitate roadway	344901	0140D		99-00	201.120	0	4,630	0	374
89	0.0	21.7	Old Station and Burney - Route 44 to Route 299 - rehabilitate roadway	345101	0153		98-99	201.120	0	5,240	0	282
89	29.4	13.9	Near Burney - north of Lake Britton Underpass to county line - rehabilitate roadway and replace bridge	310400	0157		01-02	201.120	0	12,001	0	2,994
299	95.1	4.3	Near McArthur - McArthur-Glenburn Road to Lassen County - rehabilitate roadway	310200	0013		01-02	201.120	95	10,087	0	3,678
			<u>OPERATIONS</u>									
			Burney - at Burney Maintenance Station - rehabilitate maintenance facility	35060K	1005		01-02	201.352	0	4,035	0	334
			Hat Creek - at Hat Creek Maintenance Station - rehabilitate maintenance facility	35080K	1004		01-02	201.352	3	2,418	0	223
							Co	ounty Total:	105	66,102	0	12,725

(Programmed amount in thousands)

SIERRA

POST RTE MILES LENGTH LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG PROG CODE YEAR (20.XX.)	STATE RW	STATE CONST	LOCAL STATE FUNDS SUPPORT
No projects at this time -							
				- County Total:			

(Programmed amount in thousands)

SISKIYOU

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
3	6.9	40.0	Near Etna to Yreka - East fork Scotts River Bridge to north of Laura Lane - rehabilitate roadway	345200	0193S		99-00	201.120	0	8,000	0	428
3	31.2	0.5	Fort Jones - at Kidder Creek Bridge and at Scott River Bridge - rehabilitate bridge (scour)	35190K	0195		01-02	201.111	9	2,569	0	268
5	2.7	8.6	In and near Dunsmuir and Mount Shasta - Sacramento Bridge to north of Lassen Lane - rehabilitate roadway	335110	7076A		99-00	201.120	3	17,443	0	1,664
5	20.6	2.0	Near Weed - north of Weed Boulevard to Shasta River Bridge - rehabilitate roadway	31060K	7115		99-00	201.120	0	3,518	0	665
5	22.1	1.0	Near Weed - Shasta River Bridge - rehabilitate bridge deck, joint seal and strengthen	311000	7125	12/98	98-99	201.110	0	1,380	0	203
5	45.1	2.2	Yreka - Route 3 to Yreka Creek Bridge - rehabilitate bridge deck	318200	7250	12/98	98-99	201.110	0	1,438	0	211
5	50.7	1.0	Near Yreka - Shasta River Bridge - rehabilitate bridge deck	311100	7275	12/98	98-99	201.110	0	2,932	0	0
5	58.1	11.2	Near Hornbrook and Hilt - Klamath River Road to Oregon - rehabilitate roadway	34530K	7355		00-01	201.125	0	17,294	0	963
96	23.1	0.3	Near Clear Creek - Swillup Creek Bridge - replace bridge (scour)	35200K	0230S		01-02	201.111	4	888	0	416
96	41.0	36.1	Near Happy Camp, Seiad Valley, and Horse Creek - Indian Creek Bridge to Klamath River Bridge - rehabilitate roadway	345400	0232A		99-00	201.120	0	6,934	0	326
97	17.0	7.0	North of Weed - North of Deer Mountain Road to 2.0 miles north of Grass Lake SRRA - rehabilitate roadway	345501	0239A		98-99	201.120	0	2,563	0	173
			<u>OPERATIONS</u>									
			Mount Shasta maintenance station - reconstruct, remodel	34170K	1002		99-00	201.352	0	2,416	0	498
							Co	- ounty Total:	16	67,375	0	5,815

(Programmed amount in thousands)

SOLANO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
80	17.2	27.5	Near Davis - West Texas Street in Fairfield to Yolo County line, various locations - install median barrier	26220K	5303		00-01	201.010	0	4,057	0	858
113	21.9	0.6	Near Davis - Route 80 to Hutchinson Drive - install median barrier	2A0600	B6686		01-02	201.010	0	33	0	7
			ROADWAY									
12	7.9	6.8	Near Suisun City - east of Scandia Road to Denverton Overhead - rehabilitate roadway	ОТО9ОК	4020B		01-02	201.120	20	8,281	0	2,529
12	14.7	5.9	Near Suisun City - Denverton Overhead to Currie Road - rehabilitate roadway	OT100K	8059A		01-02	201.120	90	24,908	0	3,585
80	0.6	6.9	Vallejo - Contra Costa County line to Route 37 separation - rehabilitate roadway	OTO501	8205		99-00	201.120	0	14,841	0	1,996
80	11.4	19.2	Near Fairfield and Vacaville - Red Top Road to 1.0 mile east of Leisure Town Road - rehabilitate roadway	OC510K	8320A		00-01	201.120	0	9,608	0	1,386
113	0.1	0.0	Near Rio Vista - Round Hill Creek Bridge - replace bridge (scour)	4CO20K	5501A		00-01	201.111	11	854	0	347
113	11.6	0.2	Near Dixon - at Ulatis Creek Bridge - replace bridge (scour)	OTO701	8603		99-00	201.111	48	1,430	0	732
505	10.0	0.6	Near Davis - at the Yolo County Line - rehabilitate roadway	0A970K	B9500	08/98	98-99	201.120	0	308	0	48
780	0.7	6.7	Benicia and Vallejo - route 680 to Lemon Street - rehabilitate roadway	OC2701	0159J		99-00	201.120	0	3,447	0	325
			<u>OPERATIONS</u>									
12	15.9	4.9	Near Suisun City and Rio Vista - 9.5 miles east of Suisun City to 4 miles west of Rio Vista - construct passing lane extensions	OTO300	4065		99-00	201.310	23	2,000	0	727
							Co	- ounty Total:	192	69,767	0	12,540

(Programmed amount in thousands)

SONOMA

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
12	12.9	4.5	In Santa Rosa - from Wright Road/Fulton Road to Farmers Lane - install median barrier	249240	0775C		99-00	201.010	0	1,956	0	370
101	29.5	3.2	Windsor - Windsor Interchange to Limerick Lane near Healdsburg - install median barrier	26240K	0797D		00-01	201.010	0	1,354	0	374
101	36.3	2.3	Healdsburg - Dry Creek Road to Lytton Spring Road - install median barrier	244700	0781L		98-99	201.010	0	971	0	322
			ROADWAY									
1	0.0	8.4	Near Bodega Bay - Marin county line to south of Cheney Gulch bridge - rehabilitate roadway	OC3400	0320D		00-01	201.120	0	2,840	0	677
12	25.8	9.4	Near Kenwood - Sonoma Creek to Boyes Boulevard - rehabilitate roadway, widen shoulders and replace bridge	219830	0762D		01-02	201.120	1,032	9,238	0	1,684
12	25.8	1.5	Near Kenwood - Sonoma Creek to Libby Avenue - rehabilitate roadway and widen shoulder	219810	0762P		98-99	201.120	0	1,380	0	439
12	28.7	2.1	Near Kenwood - Dunber Road to Arnold Drive - rehabilitate roadway, left-turn lane, realignment and replace bridge	219820	0762R		01-02	201.120	230	1,516	0	812
101	0.1	3.7	Petaluma - Petaluma Creek bridge and Route 116 - upgrade bridge rails	171001	0767D		99-00	201.110	0	4,335	0	996
101	52.2	0.3	Cloverdale - Citrus Fair Drive to 3rd Street - financial contribution for relinquishment	163021	0804B	05/98	97-98	201.120	0	280	0	8
116	12.1	0.6	Near Guerneville - Armstrong Woods Road to Mays Canyon Road - planting (required mitigation)	289720	0811B		98-99	201.110	0	398	0	139
116	28.0	6.8	Sebastopol and Cotati - Elphick Road to Redwood Drive - rehabilitate roadway	131571	0816A		00-01	201.120	683	9,346	0	2,272
116	36.5	2.8	Near Petaluma - Frates Road to Stage Gulch Road - rehabilitate roadway	17374K	0818E		98-99	201.120	0	2,049	0	519
			<u>OPERATIONS</u>									
37	5.3	0.9	Solano County line - Sonoma Creek Bridge - widen existing bridge, construct concrete median barrier	239020	0762K	01/99	98-99	201.310	250	5,111	0	1,278
37	5.3	0.9	Solano County line - Sonoma Creek Bridge - widen shoulders, construct concrete median barrier	239011	0762L	01/99	98-99	201.310	0	527	0	132

(Programmed amount in thousands)

SONOMA

RTE I	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL S	STATE UPPORT
116	24.2	1.2	Sebastopol - Occidental Road to Hurlbut Avenue - continuous two-way left turn lane	131241	0814A		00-01	201.310	846	2,241	0	1,879
							Co	- ounty Total:	3.041	43.542	0	 11.902

(Programmed amount in thousands)

STANISLAUS

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
99	12.2	10.2	Modesto - north of Whitmore to Broadway - install median barrier	2A580K	9403		01-02	201.010	0	3,742	0	765
132	6.1	0.5	Near Modesto - Paradise and Gates Roads - improve intersection	1A6600	9763		01-02	201.010	118	825	0	643
			ROADWAY									
99	0.0	24.5	Near Turlock - Merced county line to Hammet Road (various locations) - rehabilitate roadway	1A4801	9330		99-00	201.120	0	6,676	0	603
99	24.5	0.3	Near Ripon - Hammett Road to Ripon Road - rehabilitate roadway	1A4401	9477		99-00	201.120	0	4,219	0	542
120	0.0	5.9	Near Escalon - San Joaquin County line to Maag Road; and Route 108: Oak Avenue to Route 120 - rehabilitate roadway	2812U1	9630		00-01	201.120	0	2,608	0	736
120	11.2	7.0	Near Oakdale - Lancaster Road to Tuolumne County line - rehabilitate roadway	401701	9681		99-00	201.120	0	1,151	0	265
132	13.0	2.0	Modesto - west of Carpenter Road to 9th and L Streets - rehabilitate roadway	278820	9740B		01-02	201.120	71	2,130	0	785
132	16.8	11.2	Modesto - San Juan Drive to Hickman Road - rehabilitate roadway	OA9001	9808		99-00	201.120	0	1,462	0	305
			ROADSIDE									
5	27.2		Near Westley - Westley Safety Roadside Rest Area - safety roadside rest area restoration	1A400K	9176		01-02	201.250	0	1,067	0	995
99	0.3		Near Turlock - Enoch Christofferson Safety Roadside Rest Area - safety roadside rest area restoration	1A4200	9332		01-02	201.250	0	907	0	757
99	13.1	11.7	Near Ceres, Modesto, Salida and Ripon - at various locations - replacement planting (freeze damage)	499500	9409		99-00	201.210	0	754	0	253
							Co	- ounty Total:	189	25,541	0	6,648

(Programmed amount in thousands)

SUTTER

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	Proj No	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
20	17.0		Marysville - Feather River Bridge Overhead - upgrade bridge rail	OA1301	9576		99-00	201.110	3	1,149	0	371
99	25.7	2.7	Near Yuba City - north of Oswald Road to south of Lincoln Road - rehabilitate roadway	39220K	8351		01-02	201.120	1	2,193	0	1,093
99	36.0	5.5	Near Live Oak - Lomo Southern Pacific Railroad to south of Nevada Street North - rehabilitate roadway	0A950K	8358		99-00	201.120	0	1,776	0	238
			<u>OPERATIONS</u>									
20	16.8		Yuba City - Sutter Street - modify interchange	38150K	8128		99-00	201.310	977	1,663	0	703
							C	- ounty Total:	981	6,781	0	2,405

(Programmed amount in thousands)

TEHAMA

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY									
5	0.0	22.5	Corning - Glenn County line to north of Branch Coyote Creek Bridge - rehabilitate roadway	349700	8031		00-01	201.120	154	3,465	0	700
36	39.7	4.3	Red Bluff - Walton Street to Route 99, Route 5 and North Red Bluff Overcrossing ramps - rehabilitate roadway	299300	0274S		99-00	201.120	6	7,308	0	1,480
36	59.5	44.5	Paynes Creek and Mineral - 1.0 miles east of Paynes Creek Bridge to Plumas County line - rehabilitate roadway	345801	8350		99-00	201.120	0	13,600	0	359
36	81.5		Mineral and Keddie - at Battle Creek Bridge, Gurnsey Creek Bridge and Spanish Creek Tunnel overhead (TEH-097.7/	31130K	8360		01-02	201.110	0	1,767	0	282
99	5.9		Near Los Molinos - Deer Creek Bridge - replace bridge (scour)	251451	8400		98-99	201.111	13	3,096	0	1,064
99	8.4		Near Los Molinos - Toomes Creek Bridge - replace bridge (scour)	251470	8420		01-02	201.111	195	3,424	0	1,195
99	13.3		Near Los Molinos - Mill Creek Bridge - replace bridge (scour)	343701	8601		98-99	201.111	8	3,423	0	942
99	16.6	2.9	Near Los Molinos - Dye Creek Bridge to Butler Slough - widen bridges (various locations)	295900	8630		98-99	201.110	25	2,695	0	2,593
99	17.4	1.0	Dairyville - Antelope Creek Bridge - replace bridge (scour)	295931	8630B		01-02	201.111	22	3,480	0	1,152
			ROADSIDE									
5	10.5	22.8	Near Corning, Red Bluff, O'Brien, & Lakehead - Gallagher Avenue to 1 mile north of Lakehead Undercrossing - safety roadside rest	327300	8055		99-00	201.250	0	1,004	0	252
			<u>OPERATIONS</u>									
36	38.7	0.5	Near Red Bluff - McCoy Road - realign curves and replace bridge	270840	8300		99-00	201.310	250	1,569	0	857
							Co	- ounty Total:	673	44,831	0	10,875

(Programmed amount in thousands)

TRINITY

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			SAFETY									
299	47.9	0.5	Near Weaverville - east of Castle Road - correct curve	325500	9600		01-02	201.010	131	5,335	0	1,056
			ROADWAY									
3	37.7	2.0	Near Weaverville - Rush Creek Bridge - replace bridge	246530	9300		99-00	201.110	5	1,542	0	592
299	53.5	7.3	Near Weaverville - Ponderosa Lane to 1 mile east of Indian Creek Bridge - rehabilitate roadway	288520	9700	02/99	98-99	201.120	0	3,900	0	1,229
			<u>OPERATIONS</u>									
			Weaverville maintenance station - reconstruct, remodel	34160K	1000		00-01	201.352	0	2,542	0	774
			Hayfork - at Hayfork Maintenance Station - rehabilitate maintenance facility	35090K	1006		01-02	201.352	0	2,111	0	236
							Co	- ounty Total:	136	15,430	0	3,887

(Programmed amount in thousands)

TULARE

RTE	POST MILES	LENGTH	I LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
99	53.4	0.5	Kingsburg - 0.6 miles south of Traver overcrossing to north of Route 201 - install median barriers	41160K	6432		01-02	201.010	0	1,065	0	333
198	11.5	2.3	Visalia - Lovers Lane Avenue to Road 156 - median barrier	390801	6531		99-00	201.010	0	917	0	328
			ROADWAY									
63	0.0	5.8	Visalia - Route 137 to Packwood Creek - rehabilitate roadway	33940K	6210		01-02	201.120	2,317	4,757	0	1,467
65	5.0	9.0	Near Ducor - White River bridge to Avenue 12 - rehabilitate roadway	401501	6262		99-00	201.120	0	3,190	0	662
65	18.4	0.8	Porterville - south to north of Tule River - replace bridge (bridge scour)	359121	6280B		99-00	201.111	1	5,246	0	1,042
65	29.6	2.4	Near Lindsay - Mariposa Street to Route 137 - rehabilitate roadway	368000	6272		00-01	201.120	2,840	1,508	0	1,426
99	26.1	22.6	Near Tulare and Traver - at various locations from Airport to Merritt Drive - bridge rail upgrade	31930K	6385		01-02	201.110	0	2,977	0	1,269
99	33.2		Near Visalia - various locations - rehabilitate bridge deck	318321	6420		99-00	201.110	0	715	0	165
99	34.9	4.8	Near Visalia - various locations - upgrade bridge rail and widen	318311	6420A	12/98	98-99	201.110	0	533	0	119
190	8.0	7.0	Near Porterville - Route 184 to Road 236 - rehabilitate roadway	337300	6490		00-01	201.120	1,480	6,797	0	1,852
198	21.5	5.2	Near Visalia - Road 220 to Road 244 - rehabilitate roadway	339300	6540		01-02	201.120	505	3,366	0	1,642
216	4.6	0.4	Near Visalia - St. John's River Bridge - replace bridge (bridge scour)	333801	6575		99-00	201.111	250	2,240	0	789
			ROADSIDE									
65	17.7	3.1	Porterville - Route 190 to Westfield Overcrossing; also on Route 190 from Route 65 to Jaye Street - highway planting restoration	40340K	6275		01-02	201.210	0	1,500	0	503
198	4.6	7.3	Visalia - Road 80 to Ben Maddox Way - replacement planting (freeze damage)	349200	6528		98-99	201.210	0	901	0	234
198	8.8	3.1	Visalia - Mooney Boulevard to Lovers Lane - highway planting restoration	40350K	6527		01-02	201.210	0	1,548	0	561
			<u>OPERATIONS</u>									
			Porterville - new Porterville maintenance station	300201	0289A		98-99	201.352	319	2,470	0	670

(Programmed amount in thousands)

TULARE

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION Visalia - relocate maintenance station	PROJ NO 40740K	STIP NO 6012	VOTE DATE	PROG YEAR 01-02	PROG CODE (20.XX.) 201.352	STATE RW 377	STATE CONST 3,491		STATE SUPPORT 1,509
190	43.4	0.2	Near Camp Nelson - west of Moore House Creek - construct slope protection	323630	6513		01-02	201.320	14	2,809	0	860
							Сс	- ounty Total:	8,103	46,030	0	15,432

(Programmed amount in thousands)

TUOLUMNE

RTE M	POST /IILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE		PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			ROADWAY									
120	24.2	4.8	Near Groveland - Moccasin Creek bridge to Old Priest Road - rehabilitate roadway	OA7901	0315		99-00	201.120	0	827	0	239
							Co	- ounty Total:	0	827	0	239

(Programmed amount in thousands)

VENTURA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST		STATE SUPPORT
			SAFETY									
101	21.5	10.0	Ventura - Vineyard Avenue to West Main Street - install median barrier	19290K	2278		00-01	201.010	0	4,398	0	1,398
101	31.5	9.3	Near Ventura - West Main Street to Mussel Shoals/Ocean Drive - median barrier	18360K	2167		00-01	201.010	0	2,882	0	388
118	19.2	9.1	Simi Valley - Princeton Avenue to west of Almos Canyon Undercrossing; and Madera Road to Tapa Canyon Road - median	18320K	2164		99-00	201.010	0	2,465	0	478
126	0.0	13.0	Near Ventura and Santa Paula - Route 101 to Hallock Drive - groove pavement	18740K	2188		99-00	201.010	0	847	0	293
126	7.8	2.6	Near Santa Paula - Todd Barrance bridge to Peck Road - median barrier	18330K	2165		99-00	201.010	0	1,045	0	195
			ROADWAY									
1	9.8	4.4	Oxnard - Calleguas Creek to south of Pleasant Valley Road - rehabilitate roadway	115151	1155D		99-00	201.120	0	8,088	0	918
1	15.2	3.9	Oxnard - Pleasant Valley Road to Robert Avenue - rehabilitate roadway	11516K	1158M		01-02	201.120	0	6,142	0	1,256
1	22.5	4.2	Ventura - Emma Wood State Beach to Hubson County Park - repair sea wall	459501	2207		01-02	201.110	0	852	0	273
23	1.3	2.5	Thousand Oaks - Potrero Road to Route 101 - rehabilitate roadway	18240K	2159		01-02	201.120	0	3,055	0	884
33	18.7	1.1	Near Wheeler Springs - near Bear Creek - replace 2 bridges	120321	1210M		98-99	201.110	0	1,366	0	775
33	38.9	10.2	Near Wheeler Springs - Adobe Canyon to Canyon River - replace 2 bridges	103351	1185M		98-99	201.110	25	3,240	0	647
34	4.3	2.0	Oxnard - Route 1 to Route 101 - rehabilitate roadway	115341	1188B		99-00	201.120	0	1,210	0	310
101	22.0	1.7	Near Oxnard - Route 232 to Johnson Drive - replace bridge (scour)	18640K	2194		01-02	201.111	0	22,091	0	9,861
126	12.8	3.9	Near Santa Paula - west of Hallock Drive to east of Hall Road - rehabilitate roadway	18280K	2161		01-02	201.120	0	2,291	0	537
150	1.1	0.4	Near Carpinteria - east of Route 101 - Rehabilitate bridges	282801	BO119		01-02	201.110	0	1,162	0	
150	15.9	8.0	Ojai - Villanova Road to Lion Canyon Creek - rehabilitate roadway	10548K	1262J		01-02	201.120	0	4,713	0	706

(Programmed amount in thousands)

VENTURA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			<u>OPERATIONS</u>									
118	4.8	0.6	Near Oxnard - Santa Clara Avenue to La Vista Avenue - realign roadway	17290K	2033		00-01	201.310	574	5,902	0	2,807
118	10.9	0.1	Somis - Route 34 to Donlon Road - realign intersection	105960	1231P		00-01	201.310	812	3,532	0	1,656
							С	- ounty Total:	1,411	75,281	0	23,384

(Programmed amount in thousands)

YOLO

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG YEAR	PROG CODE (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS S	STATE SUPPORT
			ROADWAY									
5	0.8	1.7	Near Woodland - at Yolo Bypass Bridge - replace joint seals	448001	8556		99-00	201.110	0	888	0	128
128	7.7		Near Winters - Apricot draw bridge - replace bridge (bridge scour)	436301	9301		99-00	201.111	49	2,470	0	849
505	0.0		Near Davis - Solano County line to south of County Road 19 - rehabilitate roadway	OA970K	A9500	08/98	98-99	201.120	0	4,092	0	596
			<u>OPERATIONS</u>									
113	15.9		Also Glenn and Sacramento counties - install railroad preemption and active gates (various locations)	44040K	9150		99-00	201.310	0	1,076	0	306
							Co	- ounty Total:	49	8,526	0	1,880

(Programmed amount in thousands)

YUBA

RTE	POST MILES	LENGTH	LOCATION/DESCRIPTION	PROJ NO	STIP NO	VOTE DATE	PROG PROG CODE YEAR (20.XX.)	STATE RW	STATE CONST	LOCAL FUNDS	STATE SUPPORT
			ROADWAY								
20	8.2		Near Marysville - 7 Mile House to Spring Valley Road - rehabilitate shoulders	44630K	9575		00-01 201.120	490	4,195	0	1,201
							County Total:	490	4,195	0	1,201
							State Totals:	74.911	3.101.158	41.678	715.373